

## **Critical Moments in Chess**

Paata Gaprindashvili



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## From the Author

Dear Reader,

Before you is a book dedicated to a very important problem, but one that has hardly been looked at in chess literature – the problem of critical moments in the game.

The book consists of six chapters. Chapter 1 gives readers an idea of critical moments, the reasons for their occurrence, and acquaints them with their types. In the following Chapters 2, 3, 4 and 5 detailed analysis is given of critical moments, as well as a list of methods utilised by chess players at critical moments of the struggle. Each chapter contains a large number of exercises for independent solving. Many of these are not so easy, while some are rather difficult. But it is not so important how many positions you manage to solve, the importance of the work you do on the book lies in the process. You will have a better feel for critical moments. Your understanding of chess will rise to a higher level, also increasing your class of play. Apart from this, you will find quite a lot of advice and practical recommendations. For strong chess players as well, this is a good opportunity to practice, to hone your skills.

First, carefully review the introductory articles to all the chapters, then go back and start solving the puzzles. In this way, you will work your way through the first 152 exercises, after which you can go over to the 'Exercises' chapter. Here there will be no tips. You will not know to which chapter the theme of this or that position relates, you yourself will have to deal with that and decide what to

do. Run a pencil through the numbers of those exercises on which you have worked – this will help you not to miss a single position. All the examples are from practical play. Unless otherwise stated it is *White to play*. (\*) indicates the degree of difficulty of the exercise.

It is desirable to solve the positions on a chessboard (and not from the diagram), without moving the pieces and giving yourself a reasonable amount of time for reflection, i.e. to work in conditions as close as possible to practical play.

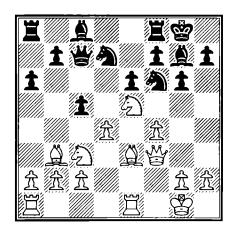
It is also necessary to mention that in the book we do not use such signs as (!?) – 'interesting move' and (?!) – 'dubious move'. The author considers that a move can be either neutral, or accurate – (!), or strong – !, or very strong – !!, and, respectively, incorrect – (?), weak – ? and a blunder – ??

Here's to your success!

## 1 Critical moments

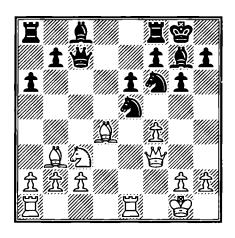
Imost every game has its own critical moments. Moments, where you have to decide questions about the initiative, advantage, where situations of conflict arise. Such moments have great significance, having an influence on the further course of the struggle. In games there will usually be 2-3 critical moments. They will arise in very different situations, but most frequently during 1) the struggle for the initiative; 2) development of the initiative, creation of the attack; 3) delivery of a decisive blow.

**Tal – Bilek** Miskolc, 1963



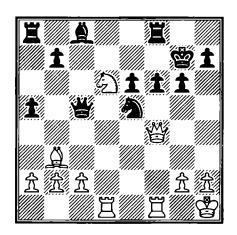
The opponents have come out of the opening. Black must solve the problem of his queenside development. 13 ... b5 is no good for this purpose because of 14 dc! (after 14 營xa8? 身b7 Black stands better) 身b7 15 c6 ②xe5 16 fe 鱼xc6 17 ef 鱼xf3 18 fg 罩fd8 19 gf with advantage for White – here three minor pieces are superior in strength to a queen. Therefore the strongest continuation was 13 ... b6! 13 ... cxd4? Essentially an incorrect decision, since with this

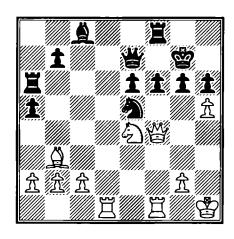
exchange he enhances the activity of the opponent's pieces. 14 \(\Delta xd4\)



The first critical moment. How to capture? 15 fxe5! With this capture and the associated pawn sacrifice White gains: 1) space to activate his pieces (the knight obtains the central square e4, the rook - the e- and f-files); 2) time (Black has to spend some time in order to eliminate the important e5 pawn); 3) a weakening of the opponent's king's cover (a capture on e5 inevitably leads to the exchange of his dark-squared bishop). In short, the move in the game creates real prerequisites for the seizing of the initiative. The other capture – 15 &xe5, allows Black after 15 ... ₩b6+ 16 �h1 &d7 and 17 ... 2c6 to complete his development comfortably and solve his opening problems. 15 ... 2 d7 16 2 e4! Just in time! The opponent threatened with the move 16 ... ②c5! to neutralise the white knight – an important attacking piece. 16 ... এxe5 Black cannot allow the invasion of the knight on f6. 17 ≜xe5 ₩xe5 We get the impression that I.Bilek, in going in for this position, assessed it as being quite pleasant for him. However, White, having the initiative, has a way of increasing the pressure. 18 Zad1 Activating the rook with tempo (he threatens 19 罩xd7). 18 ... 當g7 19 ②d6 豐c5+ 20 當h1 ②e5 20 ... ②f6 was not possible because of 21 ₩xf6+. 21 ₩f4 He should pay attention to Tal's manner of play - with each move he improves the positions of his pieces. 21 ... f6 22 If1 Identifying the weakest link in his opponent's defence - the f6 square. 22 ... a5 Played with the intention of driving away the white knight from its strong position

by means of \$\mathbb{\sigma}\$a8-a6, and likewise, at a convenient moment, to advance the a-pawn even further.



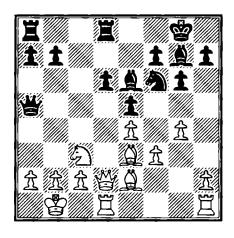


The third critical moment. You sense that the position is ripe for the decisive blow, but for the present the capture on f6 does not work. What to do? 26 圖g3! Retreating still further strengthens the queen, rook and knight! 26 ... a4 At last Black carries out his threat, but already it is too late. If he were first to play 26 ... 圖c7, then would have followed 27 hg a4 28 ②xf6 墨xf6 (28 ... ab 29 ⑤h5+ �g8 30 墨xf8+ �xf8 31 g7+) 29 墨xf6 �xf6 30 g7! 圖xg7 31 墨f1+, winning the queen. 27 墨xf6! Freeing the f1 square for the other rook with tempo. 27 ... 墨xf6 28 圖xe5 axb3 29 axb3! Black's rook and bishop cannot take part in the defence of the king, and this means that White has in this part of the board a great advantage in fire-power. It seems there is no satisfactory continuation: 29 ... 查f7 30 ②xf6 圖xf6 31 圖c7+; 29 ... gh 30 ②xf6 (30 墨f1? 墨a5!) 圖xf6 31 圖g3+(!) 29 ... b6 Preparing 30 ... 墨a5. 30 b4 Suppressing any attempts at activity. 1–0

Conditionally, critical moments can be divided into three groups: 1) clear, when the object of conflict is present, and the conflict obvious; 2) concealed, where the object of conflict and the conflict itself are, as it were, not present. Let's look at them.

- clear critical moments

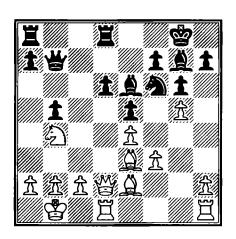
**Tokarev – Gufeld** Kiev, 1954



The struggle revolves around the d5 square (the object of the conflict). If White consolidates his pieces there – he will obtain a stable advantage whereas the liberating d6-d5 will lead to an

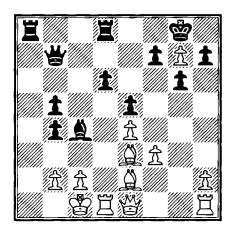
overall improvement in the black pieces throughout his whole position. But 14 ... d5 for the present does not work because of the possibility of an intermediate check: 15 ②xd5 ¥xd2 16 ②xf6+.

14 ... b5 The aim of this move is clear – to drive the knight away from c3. 15 ②d5 Taking the pawn (15 ②xb5) would be risky – opening the b-file, while 15 g5 is no good because of the counterattack 15 ... b4! 15 ... ¥a6 After 15 ... ¥xd2 16 ②xf6+ ②xf6 17 Zxd2 a6 (17 ... d5? 18 ed Zxd5 19 Zxd5 ②xd5 20 Zd1) 18 Zhd1 ②e7 White has the better endgame, he dictates the terms – and will have the possibility of increasing the pressure by means of ②e3-b6-a5-b4 or f3-f4-f5. 16 ②b4? White overdoes it – he wants at all costs to maintain the d5 square for his pieces. Meanwhile, by continuing 16 h4!, he would firmly seize the initative: 16 ... ②xd5 17 ed h5 18 ②g5 hg 19 fg with an attack. 16 ... ¥b7 17 g5



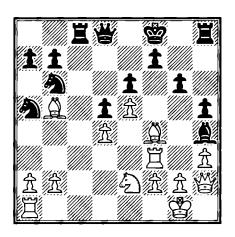
It seems as though the battle for the central squares is over — White has finally taken control of them, however ... 17 ... a5!! Blow for blow, and otherwise, counterattack! E.Gufeld plays on principle! 18 gxf6? And V.Tokarev does not want to retreat! He hopes to beat off the attack and retain his extra piece. In case of 18 ②d5 ②xd5 19 ed 鱼f5 20 鱼d3! 鱼xd3 21 營xd3 罩dc8 or 18 ②d3 ②h5 (19 ②c5? dc! 20 營xd8+ 冨xd8 21 冨xd8+ 鱼f8 22 鱼xc5 營c7 23 冨xf8+ �g7) Black would have an excellent game. All the same the lesser evil was to recognise his opponent's success in this microduel and return the knight to d5. But even better would be, in general, not to have moved it away from there in the first place! 18 ... axb4 19 fxg7 鱼xa2+ 20 含c1 鱼c4 21 營e1 Preparing a refuge for the king on the opposite flank. 21 b3 loses — 21 ... 營a6 22 冨de1 冨dc8 23 含d2 冨xc2+

24 ★xc2 ₩a2+. The result of the microduel: White has gained a piece, Black – an attack.



21 ... d5! Activating an inactive piece! Now all Black's pieces take part in the attack! 22 &d3 On 22 &xc4 would decide 22 ... 罩a1+23 含d2 dc+, while on 22 ed sufficient is 22 ... 罩a1+23 含d2 營xd5+24 &d3 營xd3+. 22 ... dxe4 23 fxe4 營xe4 24 營e2 b3! The power of coordination! The attack develops automatically — Black 'clicks' on the white 'keys'! 25 罩he1 If 25 含b1, then 25 ... &xd3 26 cd 營a4 27 含c1 罩c8+. 25 ... 罩a1+26 含d2 &xd3 27 cxd3 營b4 mate.

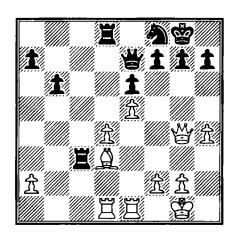
Sveshnikov – Palatnik Kiev, 1973



White intends to play \(\frac{1}{2}\)b5-d3, b2-b3 and obtain a clear advantage. **19** ... \(\frac{1}{2}\)ac4 Black decides to prevent this: to exchange the opponent's bishop and in addition, to have at his disposal the d5 square. Thus arises the situation of conflict, the object of which is the light-squared bishop. **20** b3! a6 **21** bxc4 dxc4 Both partners go for the basic (principal) continuation, hoping to win this microbattle

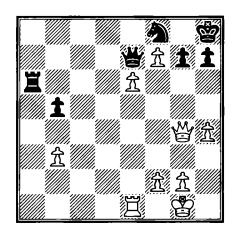
(microduel). After 21 ... ab 22 cb 當c2 23 ②c1 Black's activity is at an end. 22 d5! It seems that S.Palatnik missed this move. White's idea is concealed in the following variations: 22 ... 學xd5 23 鱼e3! 學xb5 24 鱼xb6 豐xb6 25 豐f4; 22 ... ed 23 e6. Therefore he has to take with the knight and let the bishop out of the 'cage'. 22 ... ②xd5 23 鱼a4 The extra piece quickly decides the outcome of the game. 23 ... 曾g7 24 鱼d2 b5 25 鱼c2 罩f8 26 ②c3! ②b4 27 豐f4! ②xc2 28 豐h6+ 曾g8 29 ②e4 ②d4 30 罩f6! ②f5 31 罩xf5 ef 32 ②g5 鱼xg5 33 鱼xg5 豐xg5 33 ... f6 34 豐xg6+ 曾h8 35 豐xh5+ 曾g8 36 豐g6+ 曾h8 37 鱼xf6+ 罩xf6 38 ef. 34 豐xg5 ... 1-0

Korchnoi – Najdorf Wijk aan Zee, 1971



In the diagram position M.Najdorf played 22 ... Za3, reckoning that the move 23 &b1 deprived White of chances of attacking the king (he will not have the manoeuvre Ze1-e3-g3), while the move 23 &c4 allows him to advance his queenside pawns with tempo ... 23 &c4! The *microduel* is approaching. Carrying out d4-d5 is the logical plan in such positions. 23 ... b5 24 &b3! a5 25 d5! a4? Here Black should really attend to studying the situation, acknowledging his failure in this microduel and go with the principal (main) path, i.e. make a concession and play 25 ... ed, reconciling himself to an inferior position: 26 &xd5 (26 ... Za4 27 Yf3 Zxh4? 28 Yxf7+!), but M.Najdorf, a great optimist by nature, has confidence in his calculations. 26 dxe6! On 26 d6?, 26 ... Ya7! was in store. 26 ... axb3 No good is 26 ... \( \tilde{D} \times 0 = 27 \) &xe6 \( \tilde{Z} \times 0 1 28 \) &xf7+ \( \tilde{D} \times 0 7 29 \) Yf5+ \( \tilde{D} \tilde{D} 6 + \tilde{D} 7 2 \)

30 ef 罩xe1+ 31 含h2, and White wins. 27 exf7 + 含h8 He couldn't play 27 ... 含xf7 because of 28 罩xd8 營xd8 29 e6+ 含g8 30 e7 營e8 31 營b4 冨a8 32 營xb3+ 含h8 33 ef營+ 營xf8 34 營xb5 winning. 28 罩xd8 營xd8 29 axb3 營e7 If 29 ... 冨xb3, then 30 e6 營e7 (30 ... ②g6 31 e7) 31 營g5 營b4 32 營e5 營e7 (32 ... ②g6 33 e7) 33 營b8 (creating the threat 34 營xf8+) h6 34 營e8 營b4 35 冨f1 冨b1 36 冨xb1 營xb1 37 含h2, and it's all over. 30 e6 冨a6

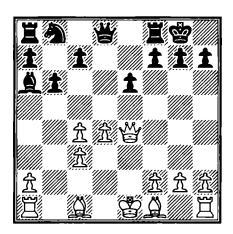


This is the position for which both players were aiming. Possibly, M.Najdorf thought that he would win the e6 pawn – and with it also the game. 31 f4!! A remarkable resource! It becomes obvious that V.Korchnoi has delved deeper into the position. 31 ... h6 Alas, the pawn is untouchable: 31 ... 當xe6 32 當xe6 營xe6 (32 ... ②xe6 33 營xe6) 33 營xe6 ②xe6 34 f5 ②f8 35 h5! g6 (or 35 ... h6 36 g4 g6 37 f6 gh 38 gh) 36 h6!, and the only thing left for Black is to resign. 32 f5 Now White's game is winning, but time trouble affects the play. 32 ... ②h7 33 當c1 富a8 34 營f4 ②f6 35 營c7 營b4 36 營c8+ The two opponents had consumed a lot of time calculating the variations. This could explain the following mutual errors. 36 營c5 would have finished the struggle at once. 36 ... 當h7! 36 ... 當xc8? 37 當xc8+ 當h7 38 f8=②+. 37 營xa8?? Missing the win. 37 ... 營d4+ 38 當f1 營f4+?? 38 ... 營d3+! would have made a draw. 39 含e2 營e5+ 40 含d1 1-0

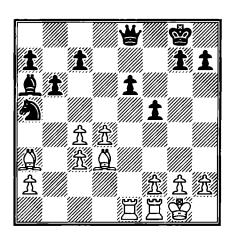
As we can see, in positions of the first group, the conflict is pronounced and obviously (in the first case the object of the conflict was the d5 square, in the second – the light-squared bishop, in the third – the advance d4-d5), a situation of conflict is present here. We go over to examples of the second group.

#### - hidden critical moments

**Portisch – Fischer** Santa Monica, 1966



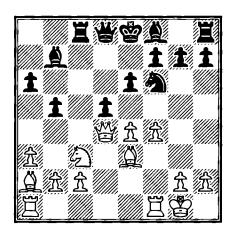
It seems that there is no object of conflict, hence no conflict itself. In actuality however, the object of conflict here is the initiative, and on the board now is a hidden critical moment. A critical moment for Black. In the diagram position it is natural (and only!) to offer the continuation 11 ... ②d7 12 ②d3 ②f6 13 Wh4 with an initiative for White. But does this give Black any chances of a fight? In the opponent's camp there is a weak c4 pawn, and it is appropriate for his knight to be, not on f6, but on a5! 11 ... Wd7!! Not an obvious idea! 12 ②a3? As will be seen from the sequel – this does not gain time, but loses it. However even after 12 ②d3 f5 13 We2 ②c6 Black has the advantage. 12 ... ②e6 15 Wxe8+ Wxe8 16 0-0 ②a5 17 Zae1



17 ... ②xc4(?) This time R.Fischer chooses the more obvious, but not the best continuation. After the strongest 17 ... 營a4! 18 ②b4

(18 &c1 &xc4 19 &xc4 > xc4 ) &xc4 19 &xc4 ②xc4 20 =xe6 a5 21 &e7 ②d2 22 =fe1 ②e4 23 &h4 (23 f3? > xa2) h6 victory is not far off. 18 &xc4 18 &xf5? > a4. 18 ... ②xc4 19 &c1 c5! 20 dxc5 bxc5 ... 0-1

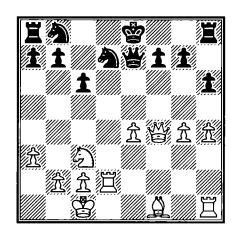
Lutikov – Nei Parnu, 1971



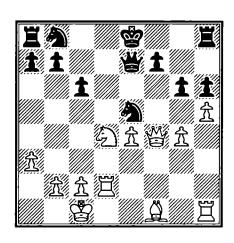
Notwithstanding his lag in development, Black has played d6-d5 and created a few threats (皇f8-c5, ②f6-g4, d5xe4). A critical moment for White is approaching. The opponent has broken all the principles of opening strategy. How to refute his dubious play? 13 ed is unconvincing because of 13 ... 皇c5 14 營d2 皇xe3+ 15 營xe3 皇xd5 16 冨ad1 0-0 17 皇(②)xd5 ed, etc. 13 營a7! 營c7 14 exd5 Now this move gains in strength. 14 ... exd5 He couldn't play 14 ... ②xd5 15 ②xd5 皇xd5 because of the loss of the a-pawn, and 14 ... 冨a8 – in view of the loss of the d-pawn: 15 營d4 ed (15 ... ②xd5 16 ②xd5 皇xd5 17 皇xd5 冨d8 18 c4; 15 ... 冨d8 16 營b6) 16 營e5+ 營xe5 17 fe ②g4 18 皇d4 冨d8 19 h3 ②h6 20 皇b6 冨d7 21 冨ad1, etc. 15 冨fe1 皇e7 (the ending of the game is examined in the chapter 'Critical moments: delivering the decisive blow'.)

### Suetin – Spiridonov Brno, 1975

On the board we have a typical situation: one side (in the present case, White) has an advantage in time, development, the other – a positional advantage.



Time works for Black: now he will play ∅d7-e5, then ∅b8-d7, complete his development and the static defects in White's position will begin to tell - the isolated pawn, bad bishop, weakness of the dark square complex ... So White needs to do something, and to do it at once. Indeed, for him a critical moment is at hand. Much, if not everything, depends on whether White is able, by exploiting the pluses of his position, to seize the initiative. The position is complicated by the fact that his pieces (in particular, his minor pieces) are not very active. 17 (2) e2(?) A.Suetin activates his knight – he notices that also in his opponent's camp there are weaknesses the f5 and d6 squares. However White has available another and more energetic way to seize the initiative, 17 e5! - a liberating sacrifice of a pawn, activating the knight. Now after 17 ... 2xe5 18 夕e4 0-0 19 g5 (19 ... h5 20 夕f6+!) or 17 ... 0-0 18 g5 豐xe5 19 豐f3 White creates an attack on the king. 17 ... ②e5 18 ②d4 g6 He has to weaken his position – he cannot allow the knight to f5. Now White has a 'lever'. 19 h5



It should be mentioned that the overwhelming majority of critical moments assume a closed character.

## 2

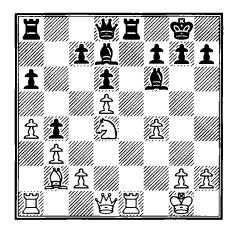
# Critical moments: struggle and capture of the initiative

he first clash, the first critical moment, usually arises at the start of the game, while coming out of the opening and embarking on the struggle to take the initiative.

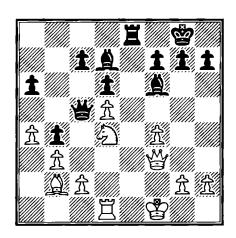
There are various means of struggling for the initiative: transferring pieces to strong (active) positions, changing the pawn structure, sacrificing pawns to gain time or free one's game, exchanging blow for blow, pursuing purposeful continuations and exchanges etc., but at the basis of all these lies the *activation of pieces*. Let's have a look at the most frequently met of these methods:

- Transferring pieces to strong (active) positions - the most common method - leads to a general improvement in the position and capture of the initiative. The downside of this method is that it is rather slow.

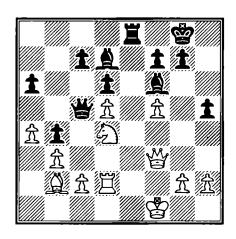
Makarichev – Kholmov Tallinn, 1983



It might appear that the position is roughly equal, but this is a delusion. 19 ... **Exe1+ 20 Wxe1 Wb8!!** An excellent idea! With an activation of pieces, R.Kholmov underlines the defects of White's position (the pinned knight, the weakness of the d5 pawn) and he will seize the initiative. 21 **Wf2** White could give his opponent a choice with the move 21 c4: to reinforce the d5 pawn or open the c-file and expose the weakness on c7. However after the logical 21 ... bc! (opening the game, activating the pieces) 22 **W**xc3 **W**b6 23 **E**c1 (23 **E**e1 **W**c5! 24 **E**f(h)1 **W**xd5 25 **W**xc7 **E**h3!) **E**e8 White falls into a difficult position: 24 **E**f1 (24 **W**d3 **E**xa4; 24 a5 **W**a7) **E**e4 25 **W**xc7 **E**xd4 26 **W**xd7 **E**xf4+ 27 **E**e2 (27 **E**e1 **E**c3+!) h6 28 **W**c8+ **E**h7 29 **W**c2+ f5! 30 **E**f1 **E**e4+, etc. Therefore S.Makarichev decides not to open up the game. 21 ... **Wb7 22 Wf3 Ee8 23 Ed1 Wb6 24 Ef1 W**c5



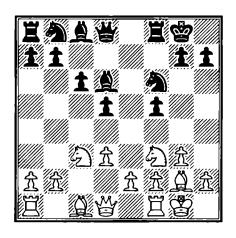
Black has found excellent positions for his pieces — the rook occupies the only open file, the queen has taken up an ideal place on c5, where it exerts very strong pressure on White's position. 25 罩d2 Defending the weak pawn on c2. He couldn't get rid of it: 25 c4 bc 26 兔xc3 (26 營xc3 營xd5 27 營xc7 兔g4 28 罩d2 營e4; 28 罩e1 罩xe1+29 含xe1 營e4+) 兔g4 27 營xg4 營xc3 28 f5 營e3(!), and it's all over. 25 ... h5! Threatening to win a pawn by 26 ... 兔g4 and, incidentally, continuing to improve his position. 26 f5? Making his position worse. Since the h5 pawn is untouchable — 26 營xh5 罩e4 27 營d1 তxf4+, etc., then the careful 26 h3 would be better, avoiding moves that weaken his position and adopting waiting tactics. In this case Black would still have to rack his brains in order to find a way to develop an initiative. Now, however, his task is simplified.



26 ... **三e5!** Immediately exploiting his opponent's error! 27 **②e6** fxe6 28 fxe6? An oversight in the approaching time trouble. 28 **②**xe5 would be tougher, though after 28 ... de 29 fe (29 de **②**e8 30 **幽**a8 **③**f8 31 **③**d7 **②**e7; 31 **幽**xa6 e4) **③**e8 30 d6 cd 31 **幽**a8 (31 **幽**d5 **③**e7) **⑤**f8 32 **幽**xa6 **⑤**e7 33 **幽**a8 **③**c6! 34 **幽**g8 **③**e8! Black would win. 28 ... **②**xe6! 29 **②**xe5 **③**g4 Ending the struggle. 30 **②**d4 Or 30 **幽**d3 (30 **②**xd6 **幽**xd6) **②**xe5 31 h3 **②**d7 32 **幽**xa6 **②**h2 33 **幽**a8+ **⑥**h7 34 **③**f2 **幽**d4 winning. 30 ... **②**xd4 31 **幽**e4 31 **幽**d3 **②**e3. 31 ... **②**e5 32 h3 **②**d7 33 **幽**g6 h4 34 **幽**h5 **幽**e3 35 **⑤**f2 **幽**c1+ 36 **⑥**e2 **ພ**xc2+ 0-1

- Changing the pawn structure - leads to the opening of files and diagonals, with a rapid activation of pieces.

**Blatny – Salai** Stary Smokovec, 1990

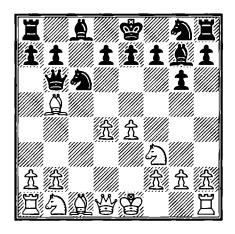


Black occupies the centre, but is behind in development. He still needs a few tempi to complete the mobilisation of his forces and thereby consolidate his central position. So, if White wants to seize

the initiative then he must act energetically. 9 e4! A powerful blow against the precarious centre. 9 ... fxe4 Now the centre is cleared of pawns - by opening files and diagonals, the pieces suddenly become active, laying bare the weak squares in Black's camp. Also after 9 ... &e7 10 ed White has the advantage. 10 dxe4 dxe4? He should play 10 ... 2xe4 11 ②xe4 de 12 營b3+ 含h8 13 ②g5 營e7 14 ②xe4 食e6 15 營c3, etc. After the move in the game the activity of the white pieces becomes threatening. 11 包g5 We7 Or 11 ... 鱼e7 12 Wb3+ 包d5 13 包gxe4 with ₩xf6 14 ₩c2 g6 (14 ... ₩g6 15 �e4) 15 ₩b3+ �g7 16 �d2 �e5 17 ♠f3. **13** ♠**xe4** This was the whole point! **13** ... ♠**f5** 13 ... h6 14 ♠**g**6! 14 **Ze1 Wd7** The queen has to defend the bishop on d6 and watch the back rank. There is also no comfort in 14 ... 2xe4 - 15 其xe4 對f6 (15 ... 曾d7 16 罩d4) 16 食f4 食xf4 17 皆b3+ 含h8 18 罩xf4, etc. 15 皆b3+ **含h8 16 国d1 息g4** If 16 ... **幽**c(e)7, then 17 **息**xf5 **国**xf5 18 **幽**d3; while if 16 ... ②a6 – 17 鱼e3 罩ad(e)8 18 鱼xf5 罩xf5 19 鱼f4. 17 鱼f4! Of course! 17 ... **②xd1 18 基xd1 1–0** On 18 ... **基**f6 decides the double exchange on d6 followed by a fork. Also clearly hopeless is 18 ... \sum xf4 19 gf.

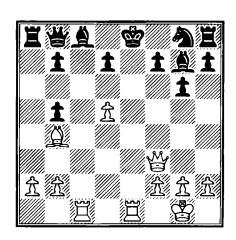
- Sacrificing a pawn for time – a well known and frequently adopted method. The time gained for the pawn will be used for development and further activation of pieces, which leads to the capture of the initiative.

Suleimanov – Komozin USSR, 1972



A critical moment for White: he has a bishop and a pawn under attack. What to do, take on c6 or ... continue his development?

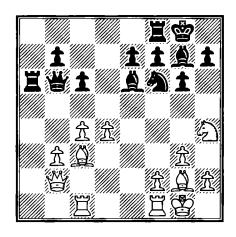
7 ②c3! Develop! A typical sacrifice of a pawn for time. 7 ... ②xd4 If 7 ... ②xd4, then 8 ②xd4 ③xd4 9 ④e2 etc. 8 ②d5 ②xf3+ Or 8 ... ④c5 9 ②xd4 ②xd4 10 0-0 with the initiative. 9 ③xf3 ⑤d6 9 ... ⑥d8 10 ②f4. 10 ②d2 Also good was 10 ②f4 ②e5 11 ③xe5 ⑥xe5 12 〖c1. 10 ... e6 On 10 ... ③xb2 White simply completes his development – 11 0-0. 11 ②b4 Take note: White will develop and activate his pieces with gain of time. 11 ... ⑥b8 12 0-0! Not spending time on the retreat of the knight. 12 ... a6 White's advantage in time, development, activity of pieces, is enormous but there does not seem to be a decisive continuation. Why? Because he does not have enough forces. What to do next? Bring the reserves into battle – the inactive rook. 13 〖ac1 exd5 On 13 ... ②e5 there is the decisive 14 ②b6. 14 exd5 axb5 Or 14 ... ②e5 15 〖fe1 f6 16 d6 axb5 17 〖xe5+ fxe5 18 〖e1 with mate. 15 〖fe1+



White sacrifices two pieces and ... achieves a material advantage! A superiority in forces taking part in the battle! 15 ... 兔e5 16 d6 含f8 A pitiful sight: Black is a full two pieces ahead, but none of them can defend his king. 17 罩xe5 b6 18 罩c7 More energetic is 18 罩ce1 兔a6 (18 ... 兔b7 19 罩e8+) 19 罩e7 f6 (19 ... ②xe7 20 營f6) 20 罩xd7 etc. 18 ... 罩xa2 19 h3 There was also another idea: moving up the queen - 19 罩e1 f6 20 營e3. 19 ... 營a8 20 營e3 Also possible was 20 營c3 兔b7 21 罩e7. 20 ... 兔b7 On 20 ... ②f6 would follow 21 罩e8+ (21 ... ②xe8 22 營e7+; 21 ... 含g7 22 兔c3 罩xe8 23 營xe8 兔b7 24 營e7). 21 罩xb7 營xb7 22 罩e8+ 含g7 23 兔c3+ f6 24 罩xg8+! 罩xg8 24 ... 含xg8 25 營e8+ 含g7 26 兔xf6+. 25 兔xf6+ 含xf6 26 營e7+ 含f5 27 g4+ 1-0

- Freeing pawn sacrifices - leads to a momentary opening up of squares, lines and diagonals, a sharp, explosive activation of pieces. A very effective and highly active method in the struggle for the initiative.

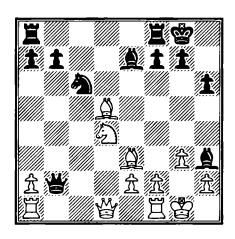
Nikolic – Gelfand Sarajevo, 1991



A critical moment in the game. Black wants to play 19 ... 罩fa8 and take the initiative on the queenside. What to do? 19 d5! Relying on the pluses of his position (superiority in the centre, powerful battery on the long diagonal), P.Nikolic first goes over to active operations. 19 ... cxd5 20 cxd5 &d7 Clearly B.Gelfand does not want to go back to c8 and deprive himself of the possibility of counterplay. On 20 ... 2c8 would follow 21 Ife1, while on 20 ... 2g4 - 21 h3. **21 d6!** An excellent freeing sacrifice of a pawn! By opening lines and diagonals, White dramatically activates his forces. Three(!) short moves, and White's pieces are unrecognisable - they are alive! It should be mentioned that on the less active 21 \( \mathbb{I} \) fel follows the energetic counter-blow 21 ... 罩fa8! - 22 臭d4 (22 罩xe7? 罩a2 23 臭d4 ₩b4) ₩d8, consolidating the position. 21 ... Ifa8(?) An attempt to take over the initiative. Stronger is 21 ... 響xd6, and after 22 罩fd1 e6 (22 ... b6? 23 冨xd7) 23 冨e1 ❤b6 (23 ... 嵝d6 24 冨cd1) 24 冨xe7 it is not easy for White to capitalise on his initiative. 22 dxe7 \(\mathbb{Z}a2\) 23 **d4!** An energetic move, clarifying the situation. 23 **b**5. 23 ... **쌀e6** Nor do other moves promise Black an easy life: 23 ... **罩xb2** 24 &xb6 罩xb3 25 罩b1 罩xb1 26 罩xb1 &c6 27 罩d1; 23 ... **豐**d6 24 &c5! 罩xb2 (24 ... 對xc5(e7) 25 對xa2) 25 食xd6 罩xb3 26 罩c7. 24 對c3 對xe7 

- Sacrificing the exchange for time - pursues the aim of exploiting the difference in activity of his own minor pieces and the opponent's rook. An initiative usually increases during an attack on the king.

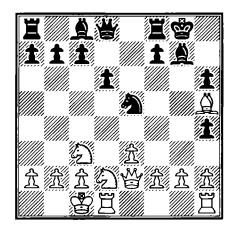
M.Gurevich – Berelovich Tanta, 1997



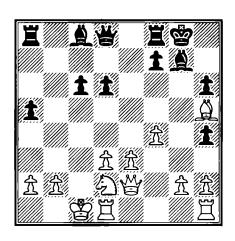
After 15 \( \begin{aligned} \text{ aligned} \) and 15 \( \begin{aligned} \text{ aligned} \) \( \text{ aligned} \) \( \begin{aligned} \text{ aligned} \) \( \text{ aligned} \) \( \begin{aligned} \text{ aligned} \) \( \begin development and comfortably solves his opening problems. What to do? The critical moment for White. 15 \( \mathbb{Z}b1 \) \( \mathbb{Z}a3 \) 16 \( \mathbb{Z}xb7! \) A typical device: M.Gurevich sacrifices the exchange but gains a few tempi and achieves a rapid activation of forces. 16 ... 2xd4 16 ... \( \mathbb{L} xf1 \) was not possible because of the intermediate 17 \( \alpha xc6. \) 17 **營xd4 魚xf1 18 含xf1 罩ad8 19 營e4** Weaker is 19 罩xa7 營d6. 19 ... a5? Allowing the opponent to create an attack on the king. It was necessary to enter the variation 19 ... 全c5 20 罩xf7 罩xf7 21 全xf7+ \$\delta\$h8 (21 ... \$\delta\$xf7 22 \delta\$c4+) 22 \$\delta\$f4, etc. 20 \$\delta\$b3! Creating the threats of 21 &xh6; 21 &c2. Pay attention to this bishop which cooperates with the remaining pieces: it is significantly superior to either of the black rooks! 20 ... 皇f6 20 ... 罩fe8 21 皇xh6. 21 皇c2 g6 22 皇b3 皇g7 Or 22 ... 曾g7 23 豐e6. **23 ②xh6!** But not 23 豐xg6? – 23 ... 豐xb3 24 豐xg7+ 當xg7 25 冨xb3 with a probable draw. 23 ... 營d6 23 ... &xh6 24 營xg6+ 敻g7 25 敻xf7+. 24 敻g5! d4 If 24 ... 罩d7, then 25 ᅌe7. 25 xd4 Simple and strong. 25 ₩xg6 is also decisive – 25 ... ₩d1+ (25 ... Дd5 26 身f6! Wd1+ 27 身xd1 罩xd1+ 28 含g2 fg 29 罩xg7+ 含h8 30 罩d7+) 26 曾g2 豐xb3 27 豐xg7+ 含xg7 28 罩xb3. **25 ... 罩xd4 26 食e7 罩c8** 26 ... \(\mathbb{E}\)e8 27 \(\daggerc5. 27 \(\daggera3 \(\mathbb{E}\)dc4 28 \(\daggerd6 1-0

– *Blow for blow* – allows the activation of the pieces, carrying out one's own plans, ignoring the opponent's threats. A very effective method. The downside is its great responsibility – as a result of an exchange of blows one might become the victim of a 'knockout'.

**Klaman – Gufeld** Sevastopol, 1976

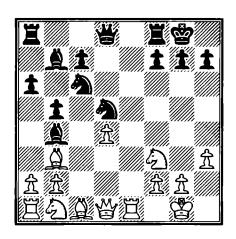


Here E.Gufeld offered a pawn sacrifice (for time) – 13 ... b5, intending after 14 \( \mathbb{W} \text{xb5} \) \( \mathbb{L} \) e6 to commence active operations against the white king. K.Klaman decides first to drive away the knight from its central position – 14 f4?, and then take the b-pawn. Upon which followed the energetic 14 ... b4! Blow for blow! 15 \( \tilde{\Omega} \) d5 15 fe bc, is clearly hopeless. 15 ... c6! A second counter-blow! It seems K.Klaman underestimated this move. Against the opponent's threat Black replies with an even stronger threat – 16 fe cd 17 ed \( \mathbb{H} \) f6, and White stands badly. 16 \( \tilde{\Omega} \) xb4 a5! And another! E.Gufeld still exploits effective means. 17 \( \tilde{\Omega} \) d3 He has to retreat, since 17 fe ab is unacceptable. 17 ... \( \tilde{\Omega} \) xd3+ 18 cxd3 Played with the aim of closing the active diagonal of the dark-squared bishop by d3-d4.

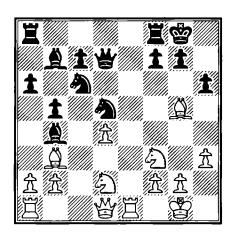


Thus, we summarise the results of the operation: with a series of counter-blows Black has gained time (since the knight did not need to retreat from the e5 square), opened lines, diagonals and now seized the initiative. 18 ... \( \text{\$\text{\$L}\text{\$8\$}} \) 19 \( \text{\$\text{\$\text{\$C4\$}}} \) On 19 d4 would of course have followed 19 ... c5! 19 ... \( \text{\$\text{\$a6!}} \) So as not to allow the closing of the long diagonal. 20 \( \text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\$\text{\$\$

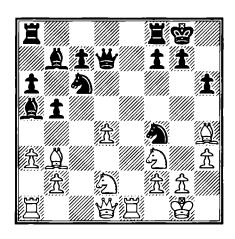
**Simagin – Russo** Correspondence, 1948



White's rook is under attack. What should he do? He could of course play 13 \( \text{\hat}d2 \), but this would have been the move of an amateur. 13 \( \text{\hat}g5! \) Whereas here this is the move of a real master. V.Simagin meets threat with threat! How should he react? On 13 ... f6 White, having provoked a weakening in the opponent's camp of the a2-g8 diagonal and the e6 square, retreats the bishop to d2. And 13 ... \( \text{\hat}e7 \) leads to a favourable exchange of bishops for him and, as a consequence, a weakening of the c5 square: 14 \( \text{\hat}exe7 \) \( \text{\hat}exe7 \) (14 ... \( \text{\hat}dxe7 \) 15 \( \text{\hat}d2 \) with \( \text{\hat}d2-e4-c5 \) to follow. 13 ... \( \text{\hat}d7 \) 14 \( \text{\hat}dbd2 \) And here we have the result of White's exploitation of the 'blow for blow' method: he develops his pieces harmoniously. 14 ... \( \text{h6}? \) Better was 14 ... \( \text{\hat}fe8, \) beginning a struggle for the e-file.



15 a3! A peculiar form of chess pressure! By employing the same method, V.Simagin obtains new concessions from his opponent. 15 ... 皇a5 Now the bishop does not control important squares along the a3-f8 diagonal. Other replies would be inferior: 15 ... hg 16 ab f6 17 ②e4; 15 ... 皇xa3 16 冨xa3 hg 17 ②e4; 15 ... 皇e7 16 皇xe7 ②dxe7 17 ②e4 with a strong initiative for White. 16 皇h4 ②f4? He needed to take under control important central squares by means of 16 ... 罩fe8.

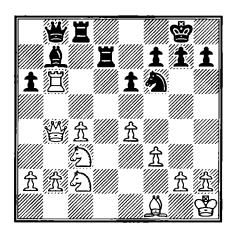


With the move in the game Black breaks one of the commandments of A Nimzowitsch "do not lift the blockade against mobile pawns of the opponent". Punishment follows immediately! 17 d5!! Principled and very strong! Its tactical basis lies in the variation 17 ... 公xd5 18 ②e4! ②xe1 (18 ... ②b6 19 營c2 ②c4 20 ②c5 營c8 21 冨e4 with an attack) 19 ②c5 營c8 20 ②xd5 ②a5 21 ②xb7, etc. 17 ... ②a7 Rather more tenacious would be 17 ... ②d8 – 18 冨e7 營f5 (18 ... 營c8 19 ②e4 ②g6 20 營d3 ③xe7 21 ②xe7 冨e8 22 ②f6+ gf 23 ②xf6 ②e6 24 ②c2 ②f8 25 ⑤h4; 20 ... ⑤f4 21 營e3 ②g6 22 ②c2, etc;

21 ... ②xd5 22 &xd5 &xd5 23 ②f6+ gf 24 ②d4 with irresistible threats) 19 罩e5 營d7 (19 ... 營g6 20 食g3) 20 ②e4 ②g6 21 罩h5 with an attack. 18 Ze7 With energetic play V.Simagin has driven back the opponent's forces and his pieces now occupy all the key squares in the centre that were previously controlled by Black. 18 ... 当f5 On 18 ... **省**d6 or 18 ... **省**c8 would have followed 19 **名e4!** 19 **盒c2 省h5?** Here the queen comes under attack by the white pieces. 19 ... ₩c8 would be tougher. 20 ②e4! 鱼xd5 (20 ... ②xd5 21 營d3 g6 22 罩e5; 21 ... f5 22 **\$\darkip\$b3** fe 23 **\$\darkip\$xd5+ \$\darkip\$xd5+ \$\darkip\$h8 25 <b>@e5**; 20 ... **@g6** 21 **省**d3) 21 b4 **\$**b6 (21 ... **公**c6 22 ba **公**xe7 23 **\$**xe7 **=**e8 24 **省**d2) 22 **省**d2 **2**xe4 23 **2**xe4 **2**g6 24 **2**xg6 fg 25 **3**b2 **2**f7 26 **3**a2 **3**f5 27 ∅e5 winning. 20 ℤe5 Provoking a decisive weakening. 20 ... f5 21 2e4 It's raining cats and dogs. The threat is 22 2g3. Black's pieces are languishing. The game is decided. 21 ... 2xd5 On 21 ... **当**g6 would follow 22 **②**g3 **&**c8 23 **&**e7 **罩**f7 24 **②**h4. **22 罩xd5** ②xd5 23 營xd5+ 含h7 Or 23 ... 營f7 24 息b3 fe 24 營xf7+ 罩xf7 25 包e5 置f8 26 鱼e7. 24 g4! **營e8 25 ②f6+ 1-0** 25 ... gf 26 **營**xf5+ with mate.

- principled play - allows the realisation of one's plans, whilst ignoring the opponent's threats, refuting his ideas. As a rule this is linked to sacrifices. A very effective but also responsible method.

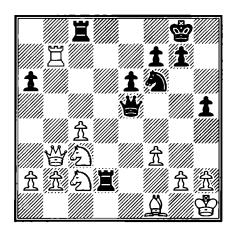
Suetin – Kuzmin Sochi, 1970



26 e5? In making this move White is relying on the following variations: a) 26 ... 對xe5? 27 基xb7 基xb7 (27 ... 基d2 28 公d5 基xc2 29 公e7+ 含h8 30 公xc8 threatening 31 對f8+) 28 對xb7 基b8 29 對xa6

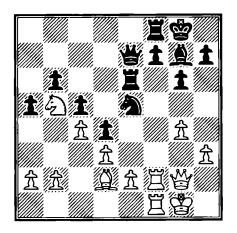
h5 30 營a7 基xb2 31 營e3!; b) 26 ... 包h5 27 基d6! 營c7 28 c5!; c) 26 ... 包e8 27 f4 — in all cases with the advantage. G.Kuzmin thought for a long time. What was he thinking about? Of course not about retreating the knight! 26 ... 營xe5! The principal reply! But in his comments to the game A.Suetin mentioned that he paid the least attention to this continuation. 27 基xb7 基d2! Here, checking the variations, A.Suetin found a 'hole' in his calculations: after 28 包d5 基xc2 29 ②e7+ 含h8 30 ②xc8 threatening 31 營f8+ is not fatal — 30 ... 基c1 31 營f8+ ②g8!, and it is White who gets mated! 28 營b3 Reluctantly, White made this move. Now a very unpleasant situation has arisen for him:

The knight must watch over the e1 and e3 squares, while the knight itself has to be defended by the queen. But what is there to do, if the more active 28 營e7? loses immediately – 28 ... 罩f8. 28 ... h5!



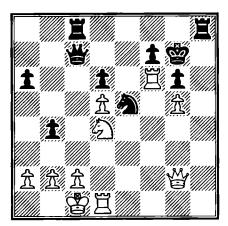
By including the h-pawn in the attack. Black is complete master of the position. White's pieces make a pitiful impression. 29 ②e4 What else? Can you suggest anything better? 29 ... ②xe4 30 fxe4 營f4! 31 ②e3 罩cd8 Activation and cooperation of all the forces! 32 營c3 White's tragedy lies in the fact that his rook is in an 'offside' position. On 32 h3 would have followed 32 ... 罩f2 33 堂g1 罩dd2, and how then to defend against the threat of 34 ... 罩xf1+? 32 ... 營f2 Getting even closer to the opponent's king and creating the threat of 33 ... 罩d1. 33 h3 h4 So that the monarch will not have a flight square. 34 �h2 White is helpless which is not surprising – since he is a rook down! 34 ... 營f4+ 35 �g1 罩8d3 36 罩b8+ �h7 37 營a5 f5 0-1

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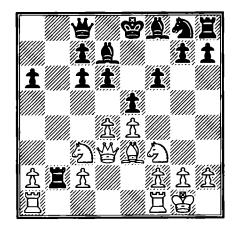


Black to move

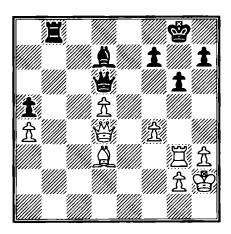
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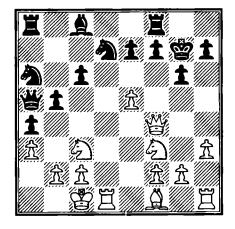
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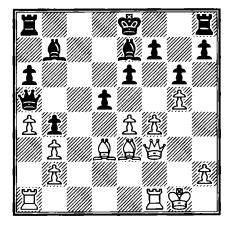
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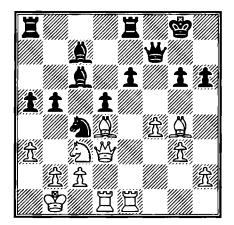
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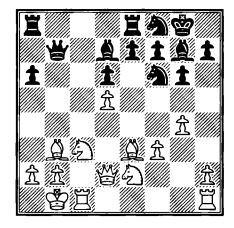
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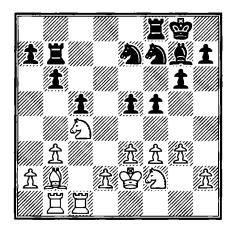


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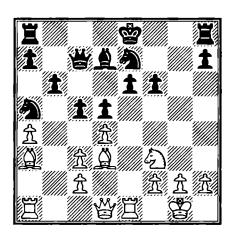


Black to move

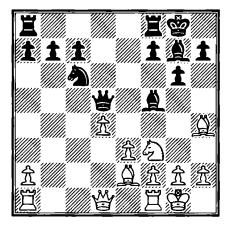
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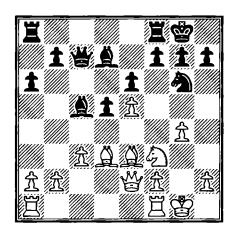
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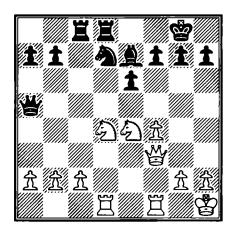


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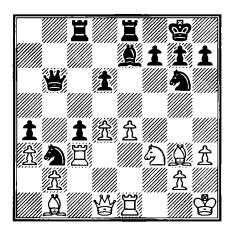


Black to move

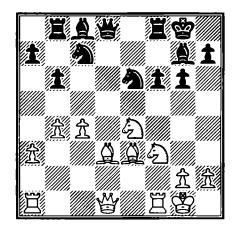
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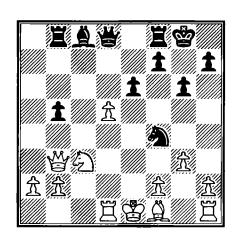
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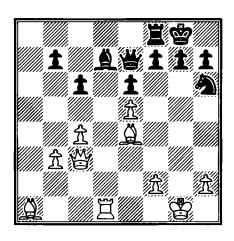


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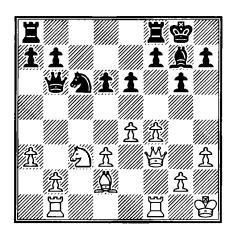


Black to move

15\*

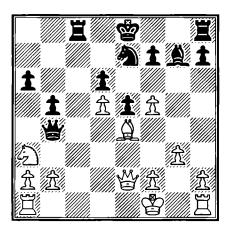


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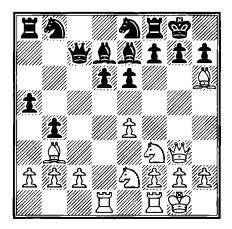
Black to move

19\*

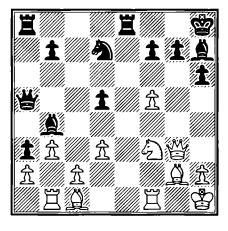


Black to move

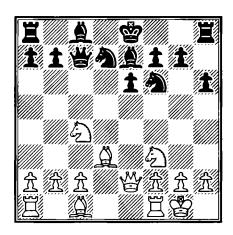
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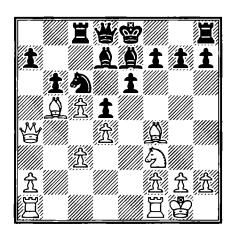
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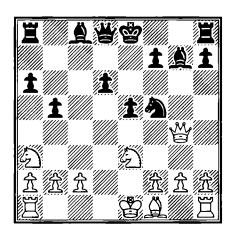
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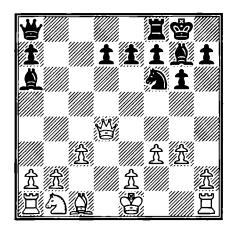


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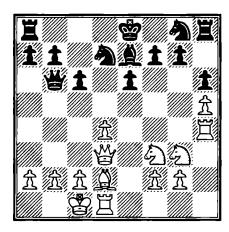
Black to move

25

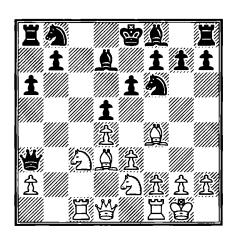


Black to move

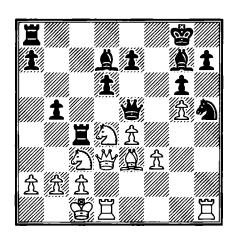
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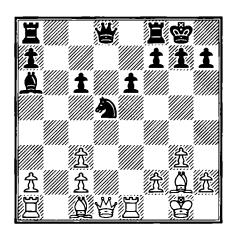
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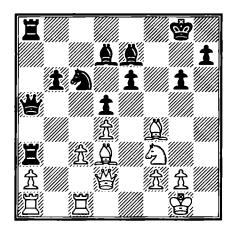
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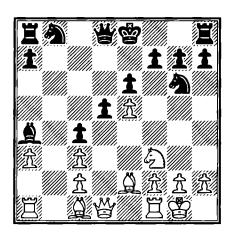


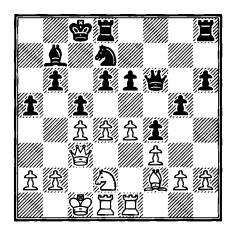
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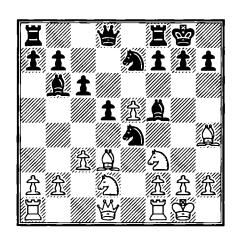


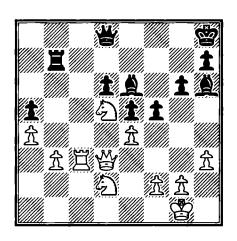




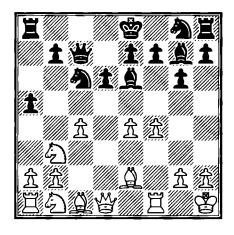
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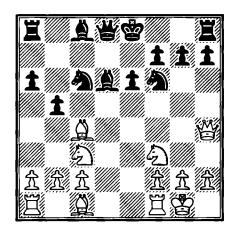
32\*\*\* 35\*\*\*





33\* 36\*\*\*



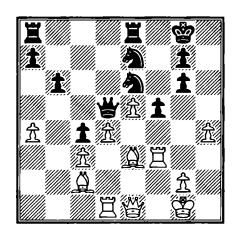


## Critical moments: development of the initiative, creation of an attack

he initiative is constantly changing, it appears and disappears, strengthens and weakens. It often happens that it is insufficient for victory. In the game there approaches a very important moment, when it is necessary to increase the initiative, allow it to develop, create an attack, otherwise it will come to nothing. For this purpose, basically the same methods are exploited as in the struggle for the initiative. Let's look at an example.

- transfer of a piece to a stronger (more active) position

**Taimanov – M.Botvinnik** 5th match game, Moscow, 1952

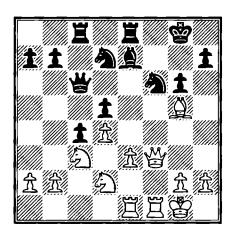


Peering at the following position, it can be seen that the vulnerable point in Black's setup is the g6 pawn, and if it is attacked it will not be easy to defend it. **25 \( \Delta c1! \)** The dark-squared(!) bishop intends to take part in the attack on the g6 square. **25** ... **\( \Delta f8 \)** Overprotecting the f5 pawn, which will soon need help.

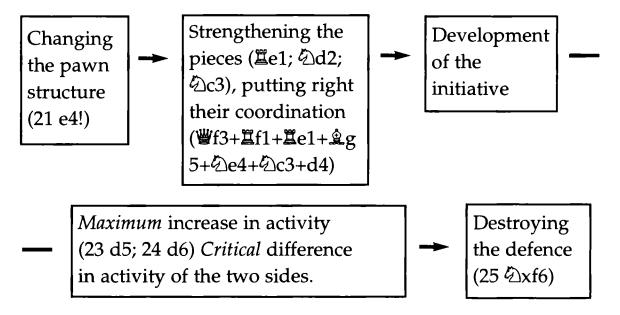
26 **a** 3 The bishop is strengthened to the maximum. 26 ... **a** ae8 27 **g** 3 Activating the queen. 27 ... **g** 5 He must. On 27 ... **e** h7 would have followed the move 28 h5!, putting right the coordination of the queen, rook, two bishops and pawns(!) and, literally, blowing up Black's defence – 28 ... **g** h 29 **a** xe7 **a** xe7 30 **a** xf5+ **b** g8 31 **g** 6. **28 a** xe7 Winning a pawn and together with this not forgetting about the activity of the pieces. Not so good was 28 hg g6, and the bishop on c2 is 'killed'. **28 ... a** xe7 If 28 ... f4, then 29 **g** 4. **29 a** xf5 **a** xf5 **30 a** xf5 **a** f4 An attempt to complicate the game. Quite hopeless is 30 ... gh 31 **a** xh4. **31 a** xg5 **a** xe5 32 dxe5 Of course not 32 **a** h7+?? **a** xh7 33 **a** xe5 – 33 ... **a** xg2, mate! 32 ... **a** xd1+ 33 **a** 2 ad2 He couldn't play 33 ... **a** 2e2 because of mate – 34 **a** 2e6+ **a** f8 35 **a** f5+ etc. 34 **a** 2e6+ **a** h7 35 **a** xc4 g6 There are no useful moves. 36 **a** 2e6(!) So that the king cannot escape via the g4 square. 1–0

- changing the pawn structure

Pinter – Sharif Luzern, 1985

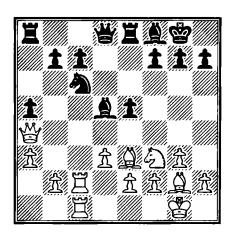


White has the initiative, but how to develop it? **21 e4!** Activisation of pieces! *By changing the pawn structure*, J.Pinter strengthens practically all(!) his pieces. **21 ... dxe4** Promoting the activisation of the opponent's pieces and developing his initiative. Clearly no good is 21 ... 罩f8 because of 22 兔h6, but tougher was 21 ... 營b6 – 22 exd5 營xd4+ 23 �h1 a) 23 ... ②e5 24 罩xe5 營xe5 25 兔xf6; b) 23 ... 兔f8 24 罩xe8 罩xe8 25 兔xf6 營xd2 (25 ... ②xf6 26 營xf6 營xd2 27 營f7+) 26 兔d4!; c) 23 ... b5 24 d6! 兔xd6 25 兔xf6 營xd2 (25 ... ②xf6 26 營xf6

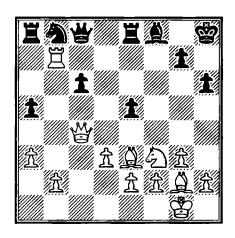


–principled play

M.Botvinnik – Portisch Monte Carlo, 1968



In the position shown in the diagram L.Portisch played 15 ... ②b8?, planning, by means of c7-c6, to neutralise White's pressure along the c-file. Of course he looked at taking the c7 pawn but as will usually be the case, he did not look hard enough at the possibilities for his opponent. 16 罩xc7! On principle! 16 ... 全c6 17 罩1xc6! bxc6 18 罩xf7! Black overlooked this move. The rook is untouchable — 18 ... 曾xf7 19 營c4+ 曾g6 20 營g4+ 曾f7 21 ②g5+ winning. 18 ... h6 Weakening the light squares. 19 罩b7 營c8 20 營c4+ 曾h8 20 ... 營e6 21 ②xe5.

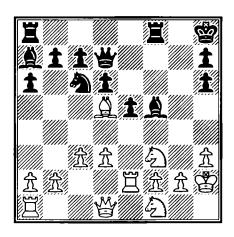


21 ②h4! A device we looked at in the previous chapter. M.Botvinnik gives his opponent no respite: he meets threat with threat, blow for blow! 21 ... 当xb7 22 ②g6+ 含h7 23 息e4 息d6 Defending against mate from the g8 square. 24 ②xe5+ g6 24 ... 含h8 25 ②f7+. 25 鱼xg6+ 含g7 26 鱼xh6+ 1-0 On 26 ... 含xh6 follows 27 当h4+ and 28 当h7+.

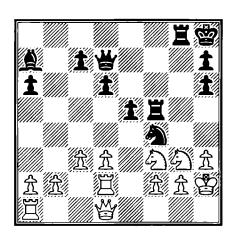
- sacrifice of a pawn for time

**Ivanov – Glek** Borzhomi, 1984

In the following position Black has a space advantage, open lines and diagonals, free play, two excellent bishops. It is clear that the time has come to create an attack on the king ...



16 ... ②e7! An excellent *pawn sacrifice for time*. The time spent by the opponent on taking the pawn is exploited by I.Glek to transfer his forces to attacking positions. 17 **②xb7 罩ab8 18 ②e4** It would be extremely risky to take on a6 – 18 ②xa6 ③xh3 19 ②xe5 dxe5 20 gxh3 罩f3, etc. 18 ... ②g6 19 罩d2 ②f4 20 ②xf5 罩xf5 21 ②g3 罩g8!

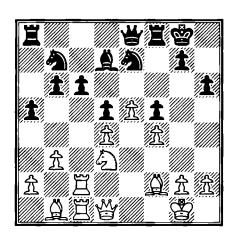


For a worthless pawn Black has obtained a very dangerous attack. His pieces occupy strong positions, are excellently coordinated and develop enormous power. 22 ②g1 White decides to exchange the opponent's dangerous knight. Taking the exchange would lead to defeat: 22 ②xf5 罩xg2+ 23 \hat{g}h1 \hat{g}xf5 24 \hat{g}g1 e4! (24 ... \hat{g}g5 25 \hat{g}f3; 24 ... \hat{g}xf2 25 \hat{g}f3 \hat{g}xg1+ 26 \hat{g}xg1 \hat{g}xg1 27 \hat{g}xg1 \hat{g}xh3+ 28 \hat{g}g2 \hat{g}f4+ 29 \hat{g}f1) 25 d4 e3! 26 fxe3 \hat{g}d5 27 c4 \hat{g}e4 28 \hat{g}c2 \hat{g}xc2 29 \hat{g}xc2 \hat{g}xc2 30 exf4 \hat{g}xd4; better is 22 d4, but even here after 22 ... e4 23 \hat{g}c2 d5 24 \hat{g}e5 \hat{g}xe5 25 dxe5 \hat{g}g7 26 \hat{g}h1 \hat{g}xe5 27 \hat{g}ad1 c6 White does not have an easy position. 22 ... \hat{g}fg5 There are also other possibilities: 22 ... \hat{g}g7 23 d4 \hat{g}h5; 22 ... \hat{g}xg2 23 \hat{g}xg2 \hat{g}g7. 23 d4 e4 24 \hat{g}1e2 \hat{g}f7

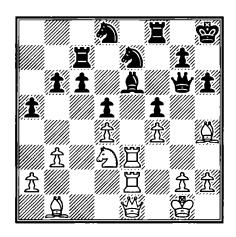
25 公xf4 營xf4 26 罩e2 d5 White has somewhat weakened the opponent's pressure but his pieces are passive – and he is still short of space. 27 營c1 營d6 28 營e3 c5! Activating the bishop gives the attack additional impetus. 29 罩g1 cxd4 30 cxd4 營f6 31 含h1 On 31 罩d1 decisive is 31 ... 食b8. 31 ... 食xd4 32 營d2 食e5 33 公f1 營e6 34 公h2 營xh3 35 f4 營xh2+ 0-1

- a freeing sacrifice of a pawn

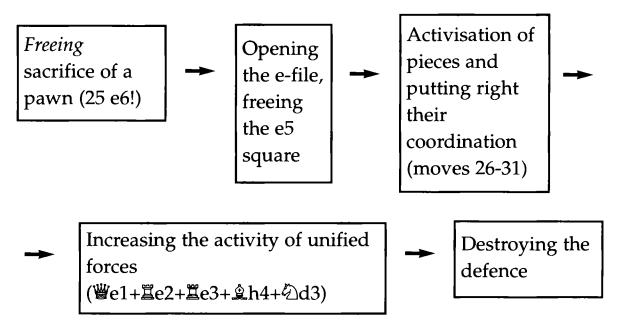
Boleslavsky – Ciocaltea Debrecen, 1961



White's only object of attack is the c6 pawn, but it is not difficult for Black to defend it. Why? Because White's minor pieces are hampered by their own pawns, are not very active and are not taking part in the offensive. 25 e6! An excellent freeing sacrifice of a pawn. What does it free? The e5 square for the knight, the e-file for the heavy pieces. 25 ... \$\overline{\text{exe6}}\$ 26 \$\overline{\text{eve1}}\$ \$\overline{\text{does}}\$ Black's position has become surprisingly difficult – it is very hard for him to neutralise the opponent's increasing activity. The following variations might serve as a vivid example of this: 26 ... \$\overline{\text{dof}}\$ 27 \$\overline{\text{b4}}\$ \$\overline{\text{26}}\$ \$

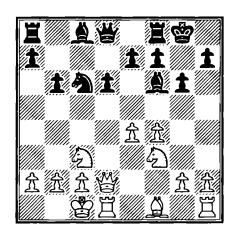


The activity of the pieces has reached critical proportions. Under the pressure of united forces Black's defence collapses. 31 ... 当f7 32 基xe6 ②xe6 33 基xe6 ②g6 34 全f2 Here two minor pieces are far superior to rook and pawn. 34 ... 基fc8 It seems that one of the opponents was already experiencing time shortage. This whole idea of advancing the c-pawn only brings the denouement closer. Better really was to exchange his passive rook for the opponent's active rook (34 ... 基e7). 35 h4 c5 36 基xb6 c4 37 bxc4 基xc4 38 全h2 基e8 39 当xa5 当c7 40 当b5 1-0

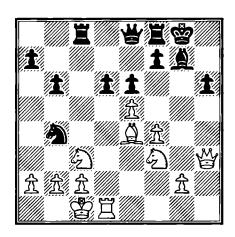


- a destructive sacrifice of the exchange - as a rule leads to a weakening of the cover of the enemy king and creation of an attack against it. The basis of the idea is endeavouring to exploit the difference in activity between his own minor pieces and the opponent's rook.

Polgar – Smirin Istanbul, 2000



11 h4 At first glance, a poor choice because of Black's following reply. 11 ... **Qg4** 12 h5! **Qxh5** On 12 ... gh strong is 13 **Qe2** and 14 **Qh2**. 13 **Zxh5!** An exchange sacrifice, exposing the king and creating the prerequisites for an attack. 13 ... **gxh5** 14 **Wd5 Zc8** 15 **Wxh5 Qg7** No good is 15 ... **Qb4** – 16 e5 **Qg7** (16 ... **Zc5** 17 a3) 17 a3 **Qc6** 18 **Qd3** h6 19 **Wf5 Ze8** 20 e6, etc. 16 e5! Opening the diagonal for the bishop. 16 ... **We8** On 16 ... h6 could follow the crushing 17 **Qa6 Zc7** 18 g4 **Qb4** 19 g5!. 17 **Wh3!** h6 17 ... de leads to mate: 18 **Qg5!** h6 19 **Wf5** hg 20 **Qd3** f6 21 **Wh7**+ **2f7** 22 **Qg6**+ **2e6** 23 f5. 18 **Qd3 Qb4** 19 **Qe4** White's minor pieces are significantly stronger than Black's rook and this decides the outcome of the battle. 19 ... e6

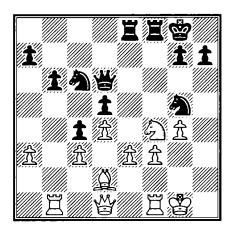


20 f5! Into the attack go the infantry. 20 ... 罩xc3 Black's counterplay is doomed in view of the low activity of his pieces. Also other continuations were no better, for example: 20 ... de 21 f6 毫xf6 22 營xh6; 20 ... d5 21 f6! de 22 營g3. 21 f6! 營b5 Or 21 ... 營a4 22 bc

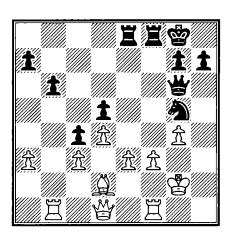
②xa2+ 23 含b2 ②xc3 24 罩d4. **22 營g3 1-0** After 22 ... 罩xc2+ 23 盒xc2 ②xa2+ 24 含d2 營b4+ 25 含e3 營c5+ 26 罩d4 the checks are over.

- exchanging

**Sajtar – Szabo** Bucharest, 1953

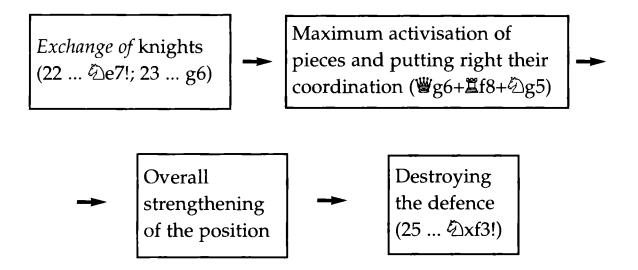


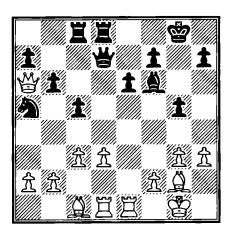
Black has placed his forces excellently, directing them towards the opponent's weakened kingside. But what to do next? How to develop an initiative? 22 ... ②e7! An excellent decision! The knight on f4 is the key to White's position, whereas the knight on c6 was Black's only *inactive piece*. 23 曾g2 On 23 曾e1 might follow 23 ... 豐xa3 with the aim of exploiting the opposing queen and rook on the e-file: 24 冨a1 閏b2 (Also possible is 24 ... 閏d6 25 皇c1 閏d7 26 皇a3 冨f6) 25 冨xa7 ②c6 26 冨c7 冨xf4 27 冨xc6 ②xf3+ 28 冨xf3 冨xf3, etc. 23 ... ②g6 24 ②xg6 豐xg6



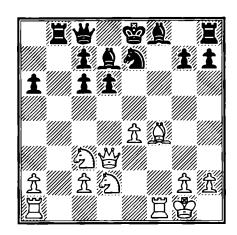
As a result of the *exchanging operation* there has been a significant strengthening of Black's queen, rook and knight; the coordination

between the pieces has been put right – now the threat is 25 ... 基xf3 26 基xf3 營e4. Black's position has improved, White's – the reverse. 25 營e1 The queen hurries to the help of her king, but, alas, it's already too late. Let's see whether White has anything better: 25 常g3 h5 26 gh ②e4++; 25 營e2 ②xf3!; 25 置b2 ②xf3!; 25 置a1 罩e6 26 營b1 ②e4 27 兔e1 罩ef6 28 營d1 h5, etc. 25 ... ②xf3! All the same motif. 26 這xf3 營e4 27 營d1 h5(!) The shortest way to his objective. 28 gxh5 28 常f2 這xf3+ 29 營xf3 罩f8. 28 ... 罩f5 White is defenceless: 29 常g3 罩g5+ 30 常f2 (30 常h3 營g4+; 30 常h2 營h4+) 營h4+ 31 常f1 (31 常e2 罩g2+) 營h2 32 罩f2 (32 常e1 罩g1+ 33 罩f1 營g3+) 罩g1+ 33 常e2 營xh5+ 34 罩f3 罩g2+ 35 常e1 營h4+; 29 常f2 營h4+ 30 常f1 (30 常g2(g1) 罩g5+; 30 常e2 罩xf3 31 常xf3 罩f8+ 32 常g2 罩f2+) 營h1+ 31 常f2 營h2+ 32 常f1 (32 常e1 營g1+ 33 常e2 營g2+) 罩g5, etc. 0-1

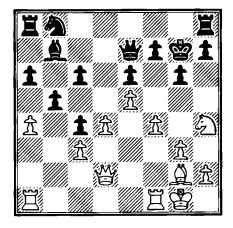




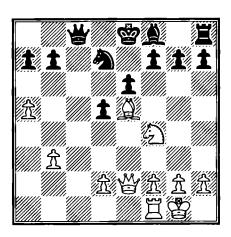
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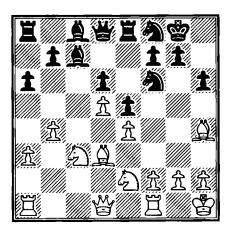
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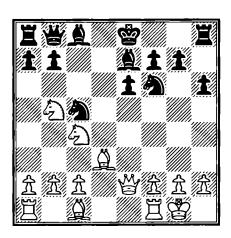
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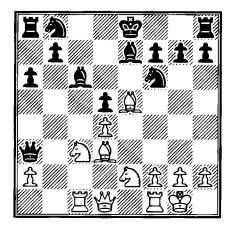
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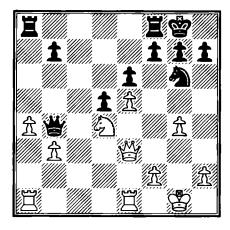
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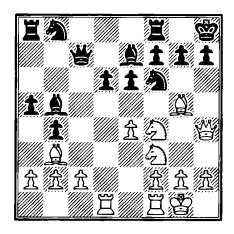


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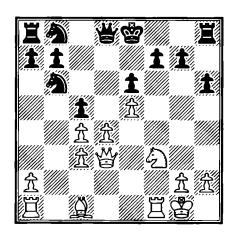


Black to move

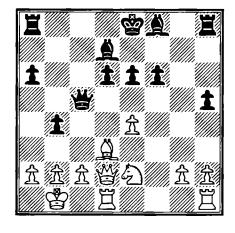
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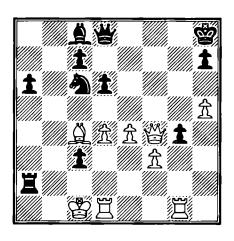
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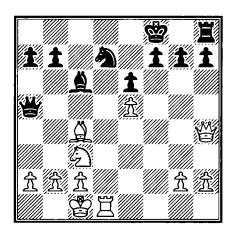
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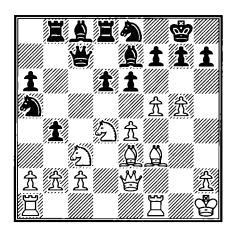
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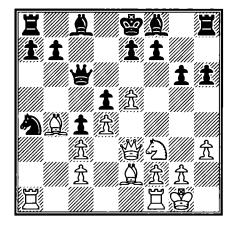
Black to move



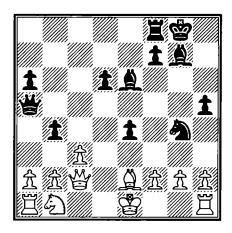
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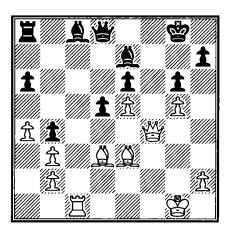


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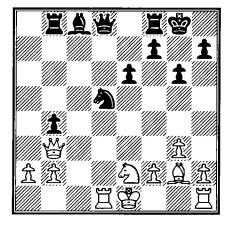


Black to move

51

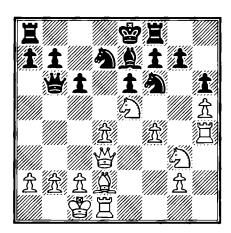


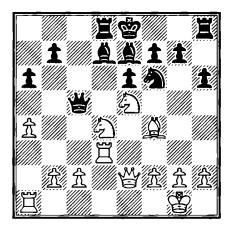
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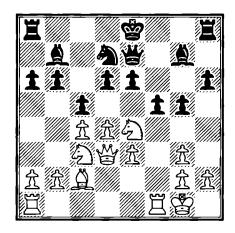
Black to move

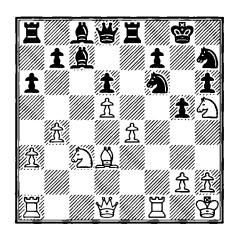
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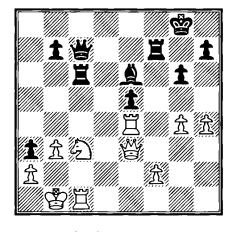


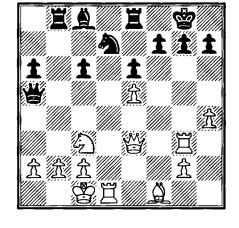
56\* 59\*



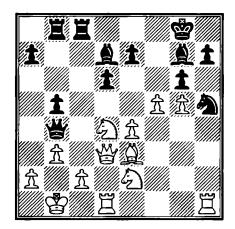


57\* 60\*\*

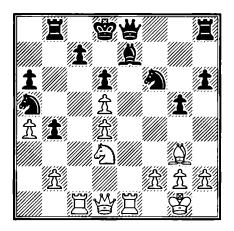




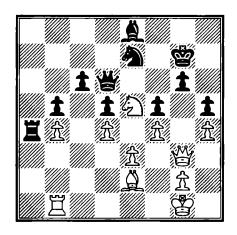
Black to move



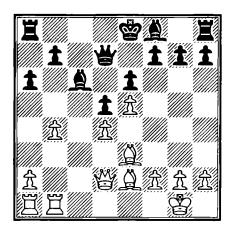
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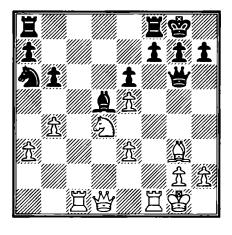
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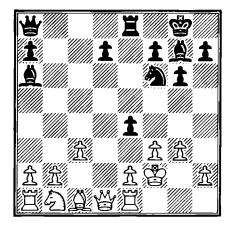
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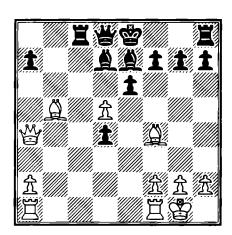
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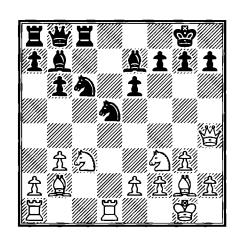
66\*\*



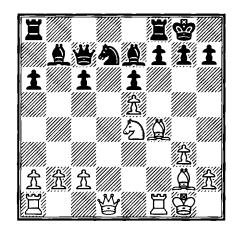
Black to move



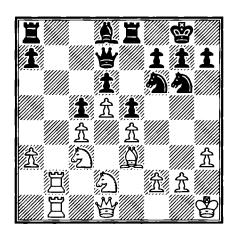
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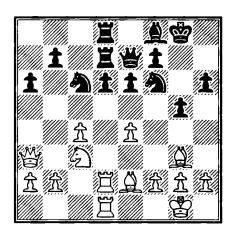
68\*\*



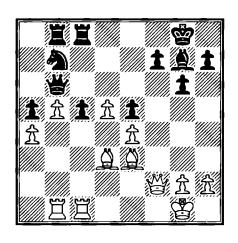
71\*\*



69\*\*



72\*\*\*



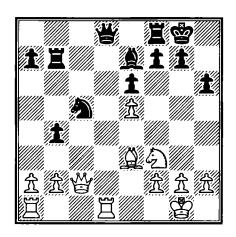
## 4

## Critical moments: obtaining and retaining the advantage; creation of counterplay; taking over the initiative from the opponent, etc.

ogether with the other things, mentioned earlier, here we come across two quite effective methods:

- preventing activisation, strengthening the opponent's pieces exploited at a critical moment in the struggle for the opponent's initiative; retention of the initiative, advantage.

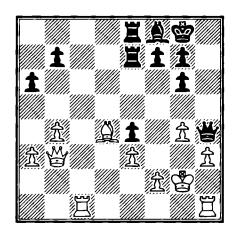
**Beliavsky – Anand** Reggio Emilia, 1991



Black's position looks dangerous – his queen and knight are under fire; placing the queen in a pin is risky, while if it goes to a5 (19 ... ₩a5), then 20 ②d2 would immediately follow and the white

knight will occupy a very strong position on c4, whereas the position of its black 'colleague' then becomes highly unstable. Also no good is the tactical 19 ... 罩d7 - 20 鱼xc5 罩xd1+ 21 罩xd1 豐c7 22 罩c1 罩c8 23 夏xe7 豐xc2 24 罩xc2 罩xc2 25 夏xb4 罩xb2 26 a3. 19 ... \bigsymbol{\text{b8!}} A clear move! V.Anand solves three problems at once: 1) he removes his queen from attack; 2) he indirectly defends the knight - 20 &xc5 罩c8 21 &xa7 罩xc2 22 &xb8 罩xb8, and thanks to the great activity of his pieces, Black recovers the pawn; 3) he prevents the activation of the opponent's knight. 20 **幽c4 公d7!** Another excellent move, preventing the activation of the white queen - its transfer to g4 in one go. 21 **We4 Zc8** 22 **Zd2 Zbc7** Now the worst for Black is behind him - by preventing the activation of the opponent's pieces, he extinguishes his initiative and consolidates his position. 23 罩ad1 罩c4! This is stronger than 23 ... ②b6 24 豐g4 - in case of need Black could exchange rooks. 24 罩d4 心b6 25 豐g4 (the ending of the game is given in the exercises in this section.)

**Larsen – Medina** Palma de Mallorca, 1968

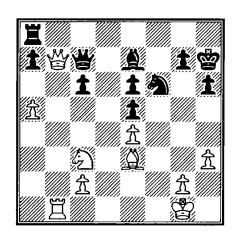


The most important moment in the game. Black's activity on the kingside has dried up, and he already needs to think about his own security. But if he succeeds in making the move \$\mathbb{Z}e7-d7\$, activating his pieces, creating harmony between them (by opening the diagonal for his bishop, giving the queen more freedom of action, taking under control a number of strategical points), then he can boldly look forward to the future ... 32 \$\mathbb{Z}d5!!\$ Exploiting the method 'thinking for the opponent', B.Larsen literally paralyses his forces! 32 ... \$\sigma h7\$

The lack of possibilities to put right the coordination of his forces makes Black's position practically indefensible. 33 罩c4 b5 At the cost of weakening his queenside, A.Medina unravels his 'bundle' of pieces. Could he play more strongly? Hardly. There was the move 33 ... f5, but on this could follow 34 罩c5 豐g5 35 罩hc1 with a subsequent invasion. 34 罩c6 罩e6 35 罩xe6 罩xe6 36 罩c1 Bringing in the reserves. The difference in activity of the sides is very great. 36 ... 豐e7 Black's forces are occupied with defending weaknesses. 37 罩c8 This move would have also followed on 37 ... ②e7. 37 ... 罩d6 38 豐a8 罩xd4 39 罩xf8 g5 40 exd4 e3 41 罩h8+ 1-0

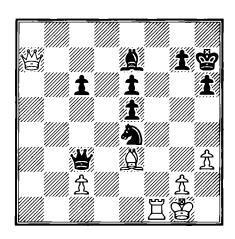
- sacrifice of the exchange (for a pawn) – quite often and successfully applied in the struggle for the opponent's initiative; for creation of counterplay; and when taking over the initiative. Usually, the exchange is given up here: 1) to gain time for the activisation of his pieces; 2) to destroy the cover of the enemy king and 3) to eliminate a particularly dangerous piece of the opponent.

**Hubner – Petrosian** 7<sup>th</sup> match game, Seville, 1971



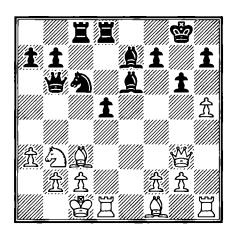
A critical moment for Black: if the opponent pushes his pawn to a6, then his own position dramatically deteriorates, for example: 22 ... 罩c8 23 a6 ②d7 24 豐xc7 罩xc7 25 罩b7 罩xb7 26 ab a6 27 ②a4 or 22 ... 豐xb7 23 罩xb7 象d8 24 a6 象a5 25 ②a4 ②xe4 26 罩xa7 罩d8 27 ②b2 etc. 22 ... 豐xa5! An exchange sacrifice for the activisation of his forces. 23 豐xa8 豐xc3 24 豐xa7 ②xe4 The activity of the pieces

promises Black sufficient counterplay. Also good was 24 ... 豐xc2 25 罩b7 食f8. **25** 罩**f1?** It was necessary to force a draw: 25 豐xe7! (25 罩b7? 食f6) 豐xe3+ 26 含h1 (26 含h2? 豐g3+ 27 含g1 公d2 28 罩d1 公f3+ 29 含f1 公h4 30 罩d2 豐f4+ 31 含e1 豐e3+ etc.) 公g3+ 27 含h2 豐f4 28 豐xe6 公e2+ 29 含h1 公g3+.



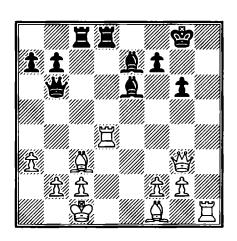
25 ... 食h4(?) He should play 25 ... 包g3 26 罩f7 (26 罩a1 包f5 27 食f2 e4) 豐e1+ 27 含h2 包f5 28 食f2 豐d2 29 罩xe7 (29 食g3 豐d6; 29 食c5 食g5) 包xe7 30 豐xe7 豐xf2 31 豐xe6 豐xc2 32 豐xe5 c5 winning. 26 罩f7 Here, by continuing 26 ... 豐e1+ (instead of 26 ... 食f6? as occurred in the game) 27 罩f1 豐e2 28 罩f7 (28 豐b6 食g3 29 豐b3 兔h2+) 豐d1+ 29 罩f1 豐xc2, T.Petrosian could have achieved a great advantage.

Motylev – Polgar Chalkidiki, 2002

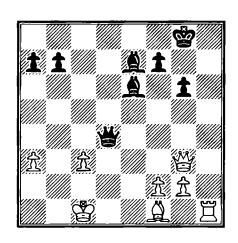


Black is in a critical position: she has still not crossed the demarcation line while her opponent is already creating real threats. 17 ... d4! The signal for a counterattack! 18 hxg6 hxg6 Of

course not 18 ... dc?? – 19 gf++ 含h8 20 罩xh7+ 含xh7 21 息d3+ mating. 19 公xd4? Principled but wrong. Necessary was 19 息d2 息xb3 20 cb 公a5+ (or 20 ... d3 21 息c3 公d4 22 罩xd3 營xb3 23 含b1 息f6 24 營h3) 21 含b1 營xb3 22 營e5! 營xd1+ 23 含a2 with a draw by perpetual check. 19 ... 公xd4 20 罩xd4

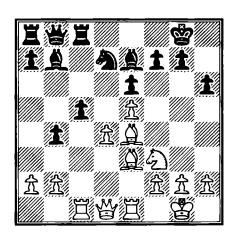


20 ... 罩xc3! With an exchange sacrifice J.Polgar eliminates the menacing bishop, destroys the cover of the enemy king and takes over the initiative. Possibly, A.Motylev counted on 20 ... 罩xd4 21 營e5 皇g5+22 營xg5 冨xc3 23 bc 冨d5 (or 23 ... 營d8 24 冨h8+! 含xh8 25 營e5+ 含g8 26 cd) 24 營h6 冨h5 25 冨xh5 gxh5 26 營xh5 營xf2 27 營g5+ 含h8 28 營d8+ 含g7 (28 ... 合h7 29 皇d3+ 合h6 30 營d4; 29 ... 皇f5 30 營d5) 29 營d4+ 營f6 30 皇d3 with an extra pawn and chances of a win. 21 bxc3 21 冨xd8+ 營xd8 22 營xc3 is bad because of 22 ... 皇g5+, and 21 營e5 in view of 21 ... 皇f6! 22 營xf6 冨xc2+ 23 含xc2 皇b3+. 21 ... 冨xd4(!) The direct 21 ... 皇xa3+ 22 含d2 冨xd4+ 23 cd 營xd4+24 皇d3 皇d6 25 營h4 would have allowed White to safely complete his development, put right the coordination of his forces. 22 cxd4 營xd4 23 c3

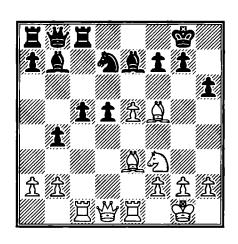


23 ... \(\mathbb{U}\)c5(!) Again J.Polgar does not hurry with the capture of the a-pawn, since this would permit the opponent to become active and save the game: 23 ... ≜xa3+ 24 \$c2 \$b6 (24 ... \$\text{\$\text{\$\text{\$w}}}\$a4+ 25 含d2) 25 營e5 (also possible is 25 營b8+ 息f8 26 營e5) 營xf2+ (or 25 ... f6 26 \(\mathbb{W}\)b5 \(\mathbb{W}\)xf2+ 27 \(\mathbb{W}\)e2 \(\mathbb{W}\)b6 28 \(\mathbb{W}\)b5; 27 ... \(\mathbb{W}\)f5+ 28 \(\mathbb{W}\)d3) - 24 ... 劉xa3+ 25 含d2 劉b2+ 26 含e1 含g7 27 劉e3 息f6 28 劉h6+ 含g8 29 f3 ₩xc3+ with advantage to Black. 24 ... **2g5+?** Letting slip the advantage. She should continue 24 ... \(\Delta\)f6 25 \(\Delta\)e2 (25 \(\Delta\)b8+ \(\Delta\)c8 26 当g3 含g7) 含g7 26 罩a1 含g5+ 27 f4 (27 含e1? 含h4 28 当f3 含d5 29 營d3 營xf2+ 30 含d2 營xg2; 27 含d1? 夏b3+) 營d6+ 28 含e1 夏xf4 with the initiative. 25 &c2? Here the king will be in continual danger. After 25 \$\delta\$e1! \$\delta\$f6 26 \$\delta\$e2 he successfully hides from persecution. 25 ... \$\delta g\$ 7 A good prophylactic move, untieing the queen's hands. 26 **dd**3 On 26 **de**2 strong is 26 ... **dd**5. 26 ... **df**6 27 罩b1 27 鱼e2 豐xa3; 27 含d1 豐xc3 28 豐e3 豐xa3. 27 ... 豐xc3+ 28 當d1 皇g5 29 當e2 Or 29 f4 皇g4+ 30 豐xg4 豐xd3+ 31 當c1 皇e7. 29 ... 臭g4+! 30 曾f1 臭f4! 0-1

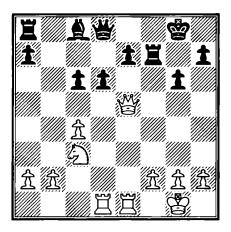
Milov - M.Gurevich Neuchatel 1996



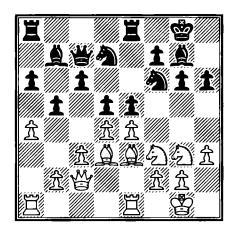
In the diagram position White chose the continuation **18 d5 exd5 19 \$\frac{15}{5}\$**, counting on the support of the bishop to create an attack on the king, for example: 19 ... **\***\$\text{\$\text{w}}\$c7 20 e6 fe (20 ... **\$\text{\$\text{0}}\$f6 21 ef+ \***\text{\$\text{\$xf7}} 22 **\$\frac{1}{2}\$e6+ \*\$\text{\$\text{\$\text{\$6}}\$}\$ 23 <b>\$\text{\$\$\text{\$\** 



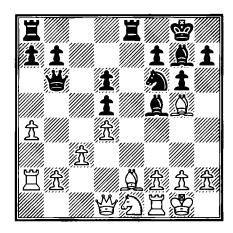
M.Gurevich eliminates the opponent's active piece and takes over the initiative. 20 兔xc8 豐xc8 21 ②d2 On 21 ②d4 would have followed 21 ... 豐d7! 22 ②b3 d4, and if 23 ②xc5?, then 23 ... 兔xc5 24 冨xc5 ②e6! 25 冨c1 (25 冨a5 豐c6) 豐d5 26 f3 de with the advantage. 21 ... ②e6? Right is 21 ... 豐c6 22 豐f3 (22 f3 豐a6 23 兔xc5? 兔xc5+ 24 冨xc5 豐b6 25 ②b3 ③e6 26 豐c2 冨c8 27 冨c1 ②xc5 28 ②xc5 d4; 23 ②b3 d4 24 兔f2 ②e6) 冨c8 23 ②b3 豐b6 24 豐g4 冨c6 etc. 22 豐g4?? Leading to defeat. Necessary was 22 ②b3 豐c7 (22 ... a5? 23 兔xc5! ③xc5 24 豐d4; 22 ... 豐f8(?) 23 ②a5 豐c8 24 ④xb7 豐xb7 25 f4 d4 26 兔d2) 23 豐g4 豐b6 24 兔xh6 冨d8 with a complicated game. 22 ... h5! 23 豐g3 Better really was to take this pawn. 23 ... d4 24 兔f4 Or 24 兔h6 �h8 25 ևf4 g5. 24 ... h4 But not 24 ... g5? because of 25 兔xg5 and 26 h4. 25 豐g4 And here, instead of 25 ... g5 occurring in the game, immediately decisive was 25 ... ②xf4 26 豐xf4 g5.



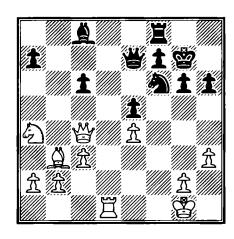
76\*



74\*



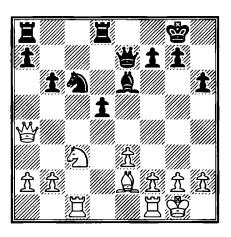
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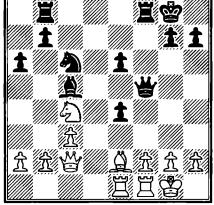


Black to move

78

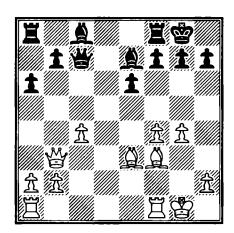
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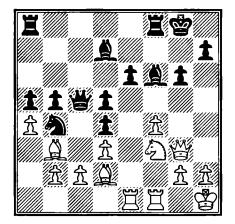




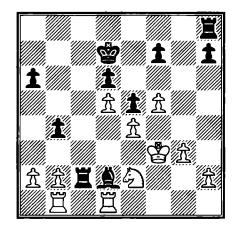
Black to move

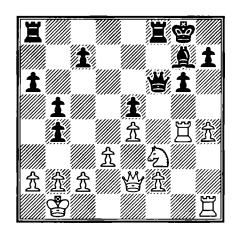
79\* 82\*\*



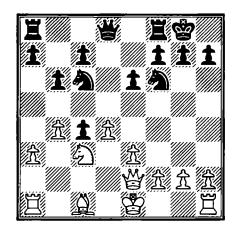


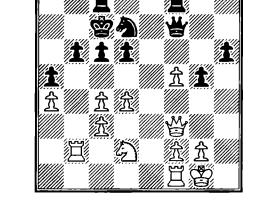
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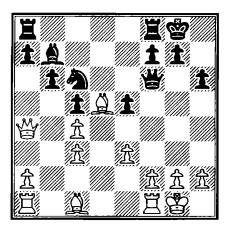


81\*



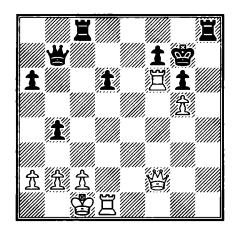


Black to move

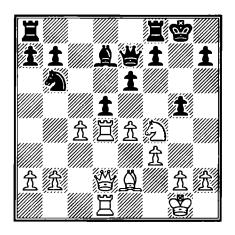


Black to move

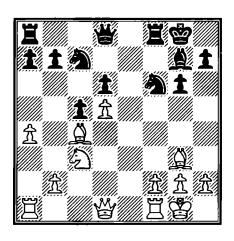
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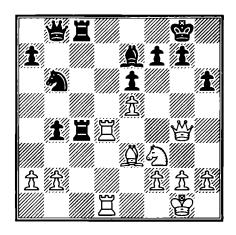
86\*



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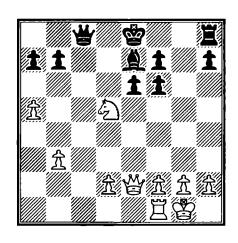


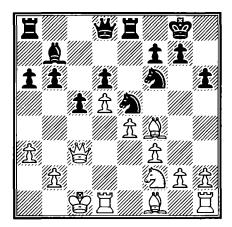
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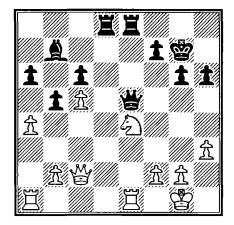


Black to move

90\*\*

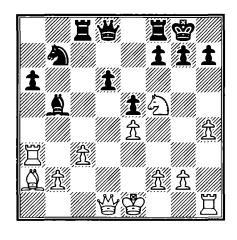


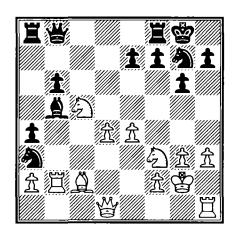




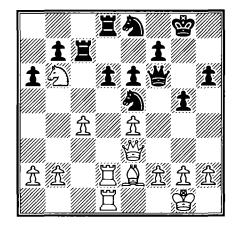
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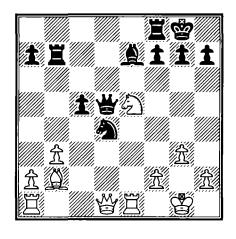
92\* 95\*





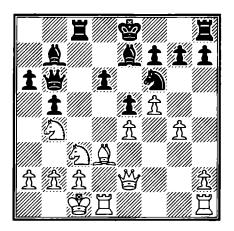
93\* 96\*\*





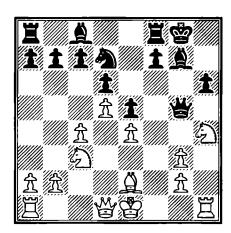
Black to move

97\*\*

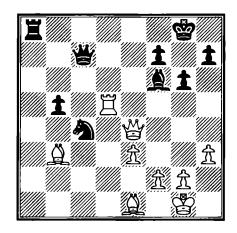


Black to move

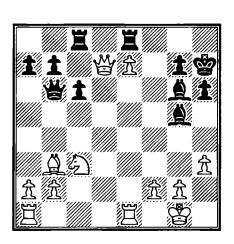
100\*\*



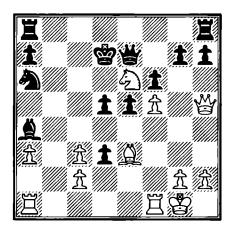
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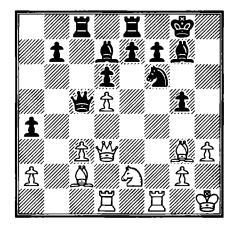
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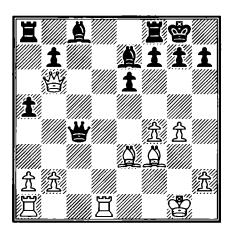


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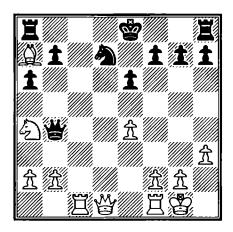


102\*

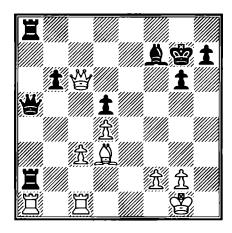




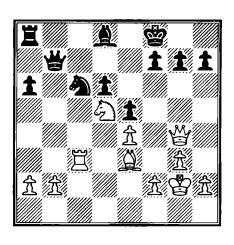
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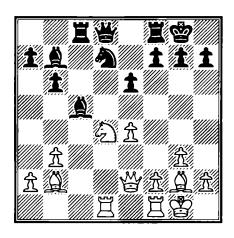
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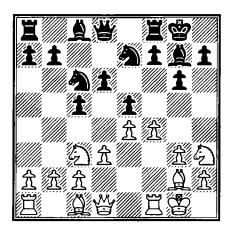
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105\*



108\*\*\*



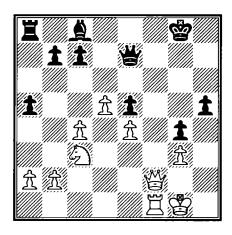
## Critical moments: delivering the decisive blow

n the process of conducting an offensive, quite often there will arise a moment when it is simply necessary to find a concluding blow, otherwise the opponent will take defensive measures, consolidate his position, and a convenient opportunity will be missed.

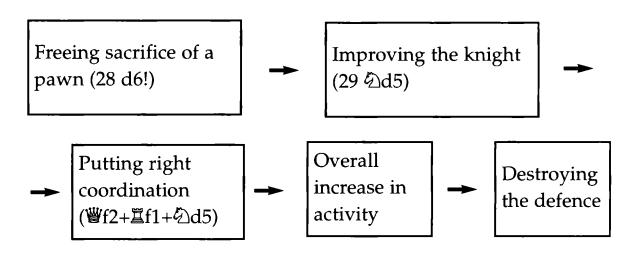
The decisive blow, usually, is delivered by means of:

- 1) a dramatic increase in the activity of the pieces, which in its turn, was achieved by putting right their coordination
  - 2) upsetting the coordination of the opponent's forces.
- a dramatic increase in the activity of the pieces by putting right their coordination

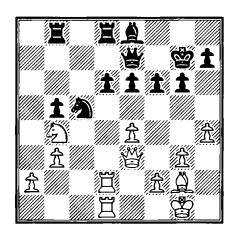
**Yusupov – Correa** Mendoza, 1985



The activity of the white pieces for the present is insufficient to deliver a decisive blow. **28 d6!** A.Yusupov improves his knight, putting right its coordination with the rest of the pieces and thereby dramatically increasing the activity of the few forces available to him. The opponent's defence will not withstand such activity. **28 ... cxd6 29** ②**d5** 營**g7 30** ②**f6+** 含**h8 31** ②**e8 1-0** After 31 ... 營h6 32 營f8+ 營xf8 33 黨xf8+ 含h7 34 ②xd6 Black loses the bishop.



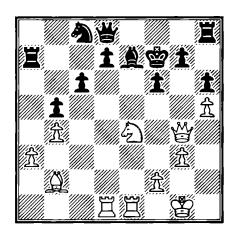
Zhidkov – Shianovsky Kiev, 1966



The most vulnerable place in Black's position is the d6 pawn, but to get close to it is not so simple. **26 e5!** Now 26 ... de loses the knight, while upon 26 ... fe there is already the blow 27 罩xd6 (27 ... 罩xd6 28 營xe5+). The present operation is based not only on concrete, tactical features in the arrangement of pieces and pawns,

but also in the creation of coordinated forces. Just look at the position: by moving the pawn one square, White achieves maximum coordination, his pieces immediately acquire enormous strength. Activisation of pieces far from always leads to their coordination, but here coordination, as a rule, leads to an increase in activity of each piece taking part in it. 26 ... ②b7 26 ... ②b6 is bad because of 27 ed and 28 營xc5, and 26 ... d5 in view of 27 ef+ 含xf6 28 Zc2 ②b7(e4) 29 營f4+ 含g7 30 Zc7. 27 ②xb7 Zxb7 28 Zxd6 It is useful to exchange a pair of rooks – it will be easier to promote the pawn to a queen. 28 ... Zxd6 29 exd6 營f7 30 f4 Played with the aim of not allowing the move e6-e5, cutting off the d4 square from the white pieces and covering the long diagonal. 30 ... ②d7 31 Zc1 營f8 32 營d4 營a8 33 g4 By gradually strengthening his position, V.Zhidkov easily achieves victory. 33 ... 含g8 34 公c6 營xa2 35 營xf6 ②xc6 36 Zxc6 營b1+ 37 含f2 營a2+ 38 含g3 Zb8 38 ... 營xb3+ 39 Zc3. 39 營xe6+ 含h8 40 Zc7 營a1 41 營e5+ 1-0

**Kasparov – Andersson** Tilburg, 1981

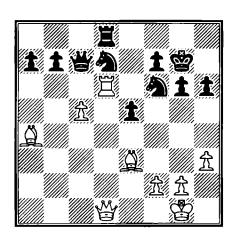


White is excellently mobilised, his pieces have developed great activity. It is not possible to further improve his position. It feels like the critical moment is approaching – the moment to deliver the decisive blow. 24 ②xf6!! A blow, putting right the coordination of all his pieces and dramatically increasing the strength of each one of them. 24 ... gxf6 If 24 ... \$\overline{x}\$xf6, then 25 \$\overline{x}\$g6+ \$\overline{x}\$f8 26 \$\overline{x}\$xf6 gf 27 \$\overline{x}\$e6. 25 \$\overline{x}\$g6+ \$\overline{x}\$f8 Here the logical conclusion of the attack would be 26 \$\overline{x}\$xe7 27 \$\overline{x}\$xf6

營h7 28 &xh8 營xg6 (28 ... 營xh8 29 ፭e1 ②e7 30 營d6 營g7 31 營b8+) 29 hg ②e7 (29 ... d5 30 &d4 ፭xa3 31 ፭e1) 30 &d4 and 31 &c5 winning, but G.Kasparov decides to retain the queens. 26 &c1 d5 No help is 26 ... 營e8 − 27 &xh6+ ፭xh6 28 營xh6+ 含f7 (28 ... 含g8 29 ፭d4 f5 30 ፭g4+ fg 31 ፭e4) 29 營h7+ 含f8 30 h6 營f7 31 營f5 ②d6 32 營f4, etc. 27 ፭d4! But not 27 &xh6+? ፭xh6 28 營xh6+ 含g8! 29 營g6+ 含h8 30 ፭d4 營f8. 27 ... ②d6 28 ፭g4 Also good is 28 &xh6+ ፭xh6 29 營xh6+ 含f7 30 營g6+. 28 ... ②f7 29 &xh6+! 含e8 30 &g7 1-0 30 ... ፭g8 31 h6.

- upsettting the interaction, coordination of the opponent's forces.

Kasparov – Bareev Novgorod, 1994

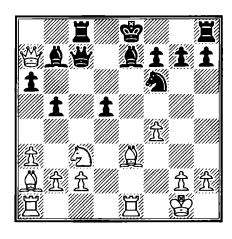


At the cost of conceding material, G.Kasparov has increased the activity of his forces and bound his opponent 'hand and foot'. But his activity is not enough for a win. What to do? 30 h4! Preparing the manoeuvre g2-g4-g5, upsetting the coordination of the black pieces. 30 ... \$\dispharthing{h}7\$ The move 30 ... h5 prevents the realisation of this threat, but allows White to put right the coordination of all(!!) his own forces (31 \dispharthing{g}5), increasing their activity to the limit and deciding the game in his favour. 31 h5 Also sufficient was 31 g4, but G.Kasparov wants to decide the game by an attack on the king. 31 ... g5 32 \dispharthing{h}f3

This move would also have followed upon 31 ... gh. 32 ... \dispharthing{g}g7

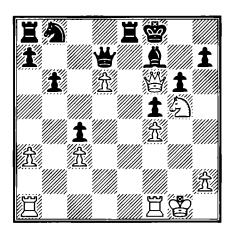
33 \dispharthing{h}f5 b6 34 \dispharthing{h}xd7! Destroying the defence. 34 ... \dispharthing{h}xd7 35 \dispharthing{h}xg5+ \dispharthing{h}f8 37 h6 bc 38 h7.

Lutikov – Nei Parnu, 1971

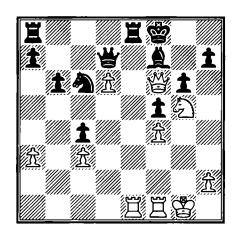


A critical moment for White – the opponent is ready to remove his king from the centre. He needs to do something urgently. 16 &b6! Excellent! A.Lutikov worsens the position of the black queen and thereby brings full disorganisation to the military formations of the enemy. 16 ... \(\mathbb{e}\)c6 If 16 ... \(\mathbb{e}\)d7, then 17 \(\mathbb{e}\)c5. 17 \(\mathbb{e}\)d4 \(\mathbb{e}\)f8 A painful necessity. If the queen were on c7, he could have castled. Now 17 ... \(\mathbb{e}\)a8 is no good because of 18 \(\mathbb{e}\)c5. 18 \(\mathbb{e}\)xe7! In order to exclude the possibility of a check from the c5 square. 18 ... \(\mathbb{e}\)xe7 19 \(\mathbb{e}\)xf6+ gxf6 20 \(\mathbb{e}\)xd5 \(\mathbb{e}\)d6 21 \(\mathbb{e}\)xb7 1–0

Khodos – Mikenas Minsk, 1964

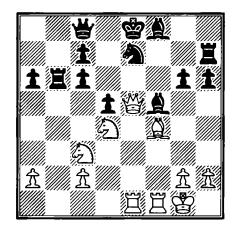


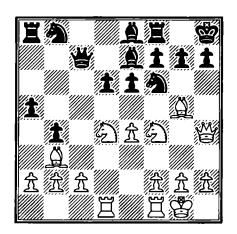
It is not clear what to do: if he plays 25 營h8+, Black covers with the bishop, while if 25 ②xf7 營xf7 26 營h8+ — with the queen; also nothing is offered by 25 ②xh7+ 含g8 26 營d4 (26 營h4 含g7) — 26 ... ②c6 27 ②f6+ 含h8 28 ②xd7 ②xd4, etc. **25 罩ae1** ②**c6** Bad was 25 ... 含g8 in view of 26 罩e7 罩xe7 27 de 營e8 (27 ... 營d5 28 e8=營+ ②xe8 29 ②e6) 28 罩d1 ②c6 29 ②xf7 營xf7 30 營xc6 罩e8 31 罩d8.

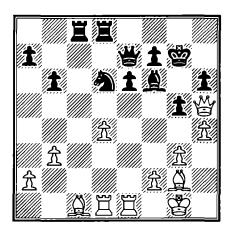


26 **Ze7!** Here he *upsets the interaction, coordination of the opponent's forces!* 26 ... **Zxe7** 27 ②xf7! **We6** Taking the knight already leads to mate, while 27 ... **Ze6** would lose the queen: 28 **Wh8+ 含f7** 29 **Wxh7+**. 28 **dxe7+ Wxe7** 29 **Wxc6 We8** 30 **Wd5 We3+** 31 **\$h1 We4+** 32 **Wxe4** fxe4 33 ②g5 ... 1–0

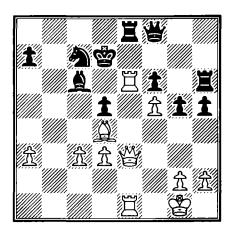
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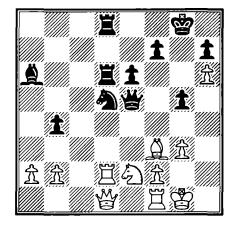


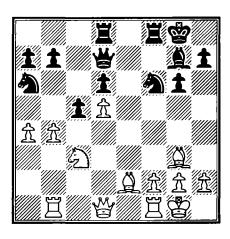




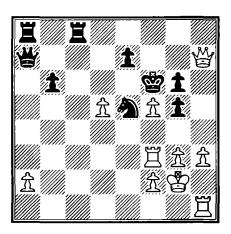
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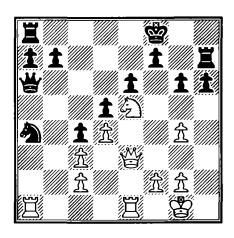


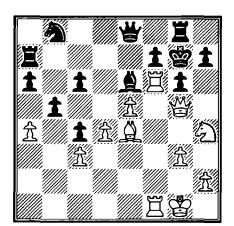




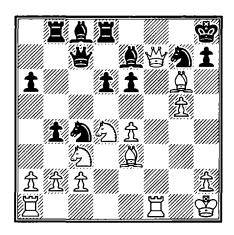
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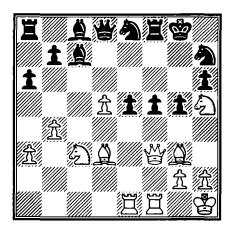




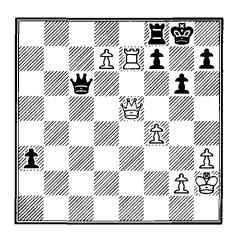
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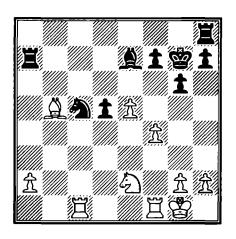
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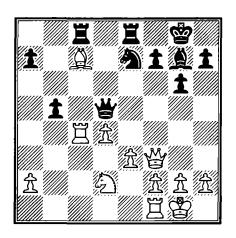


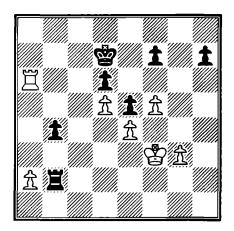
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119

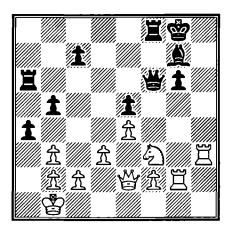




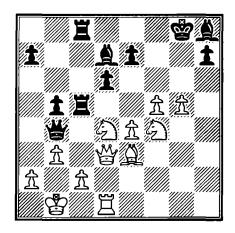


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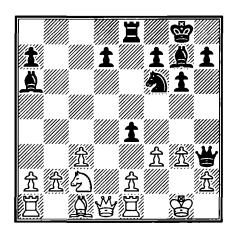
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124

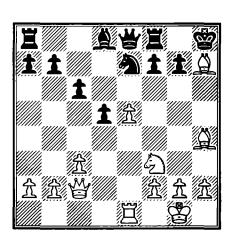


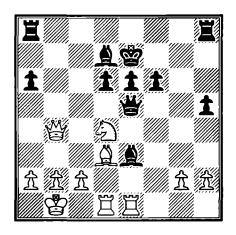
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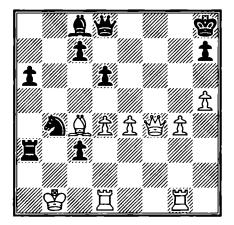


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125\*\*\*

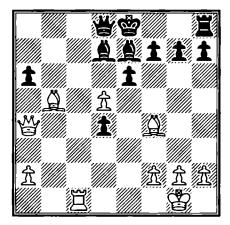




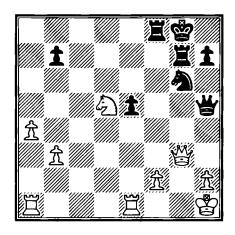


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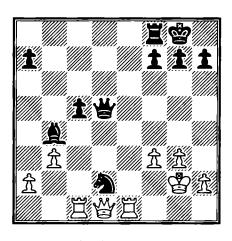


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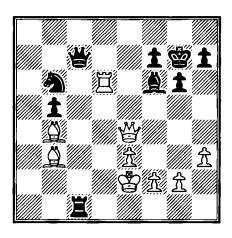
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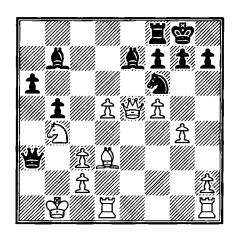


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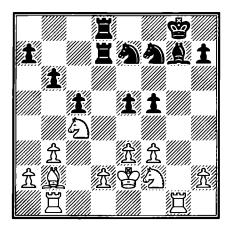
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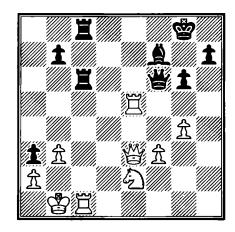
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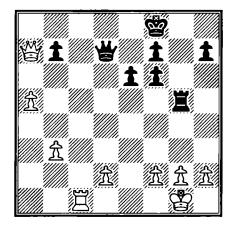


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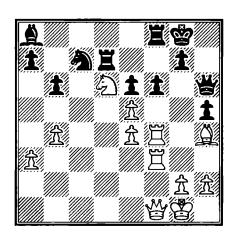


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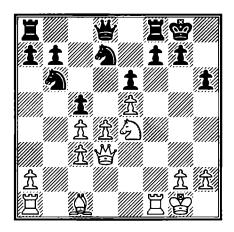
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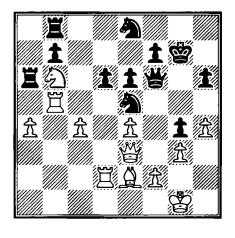


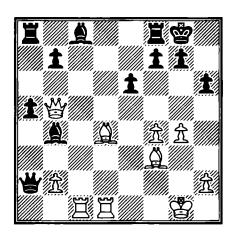
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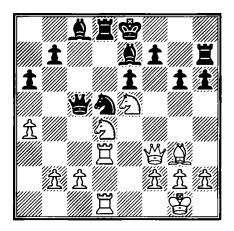


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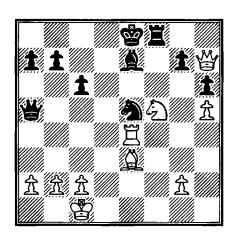


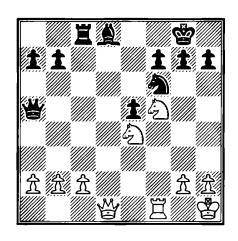




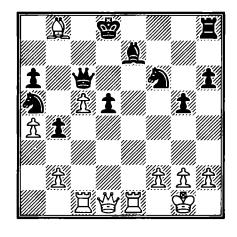


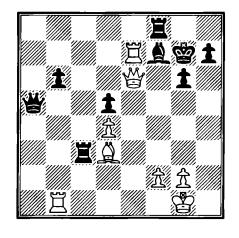
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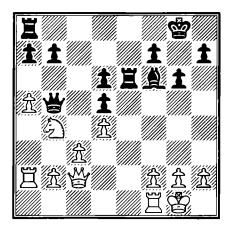




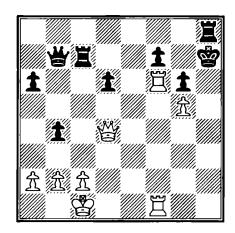
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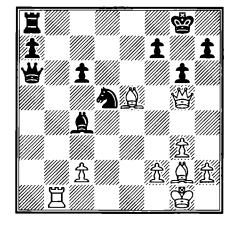




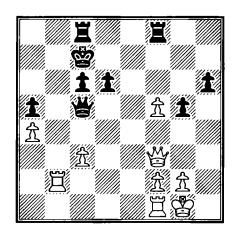
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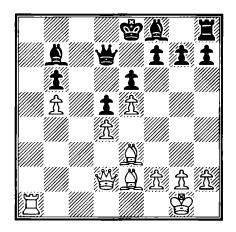
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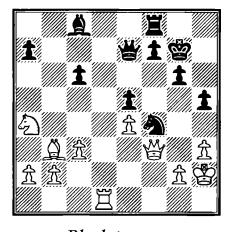


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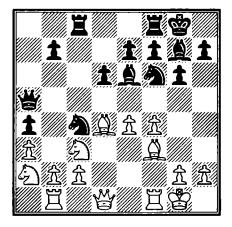




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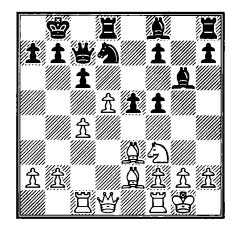
# **Exercises**

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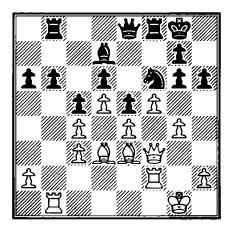


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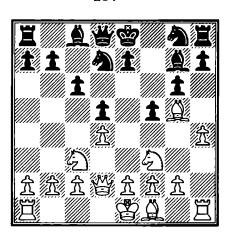


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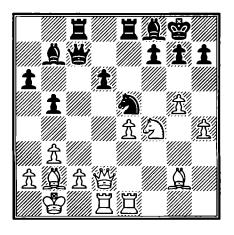


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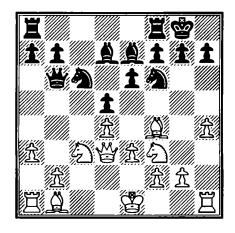
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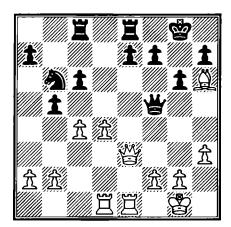


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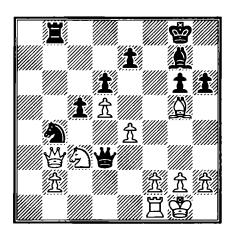


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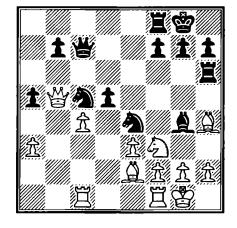




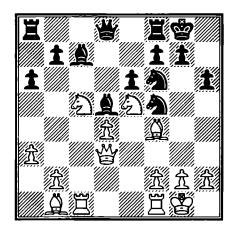
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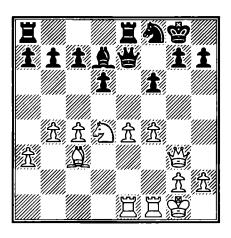


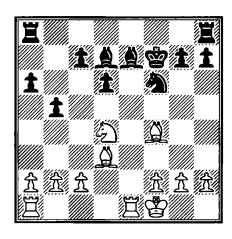
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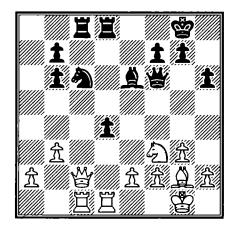


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161

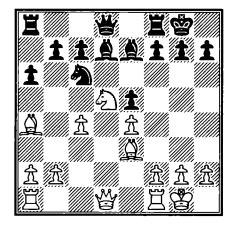






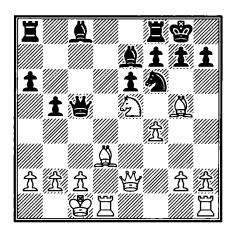
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168



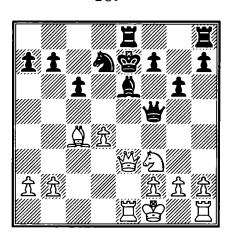
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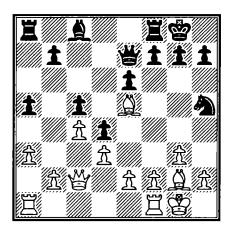


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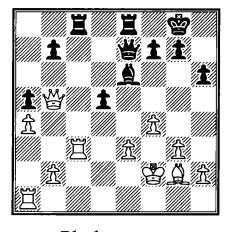
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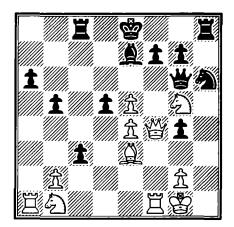
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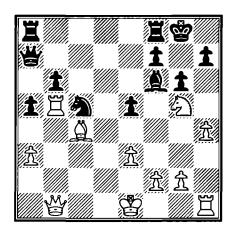
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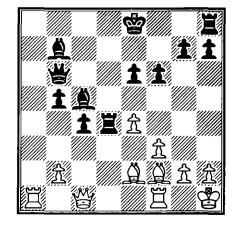
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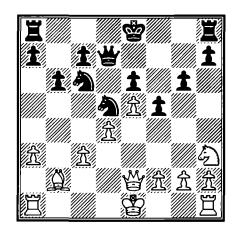
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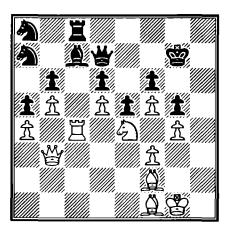


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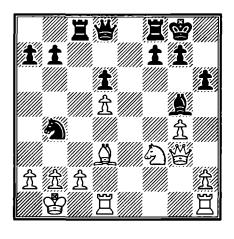


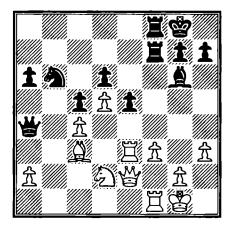
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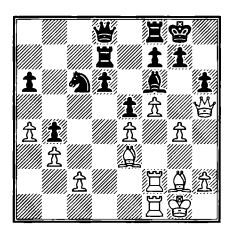
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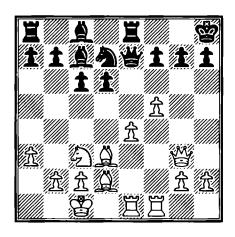


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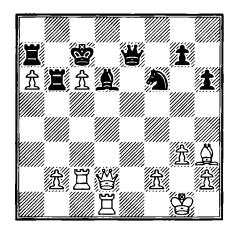
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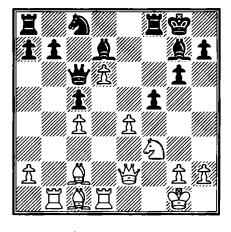
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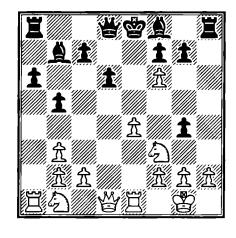
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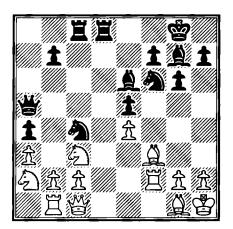


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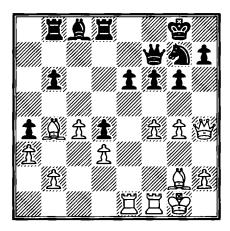
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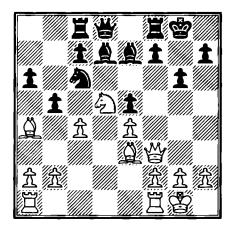


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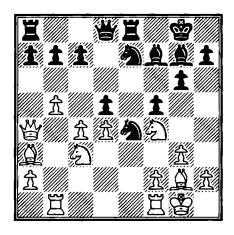
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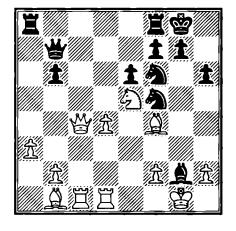
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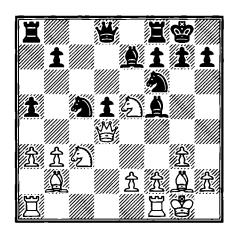
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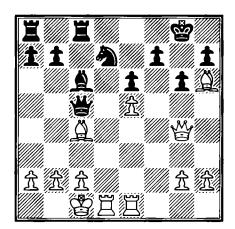


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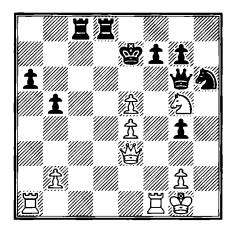


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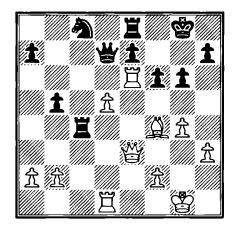




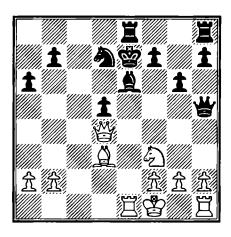
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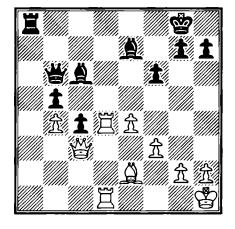
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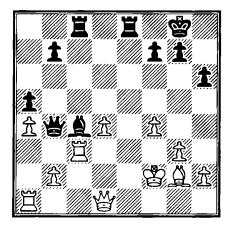


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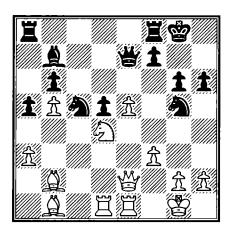


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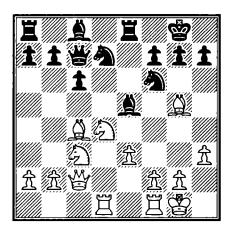




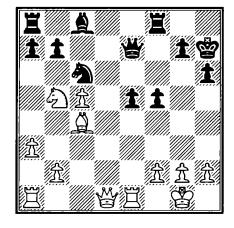
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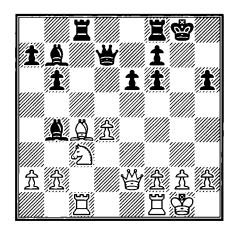
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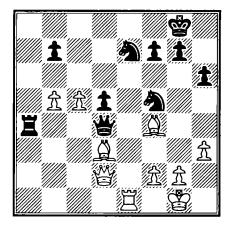
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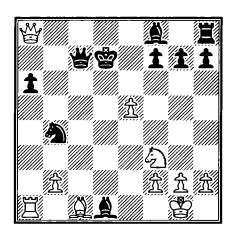


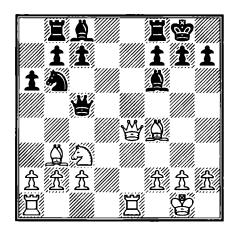
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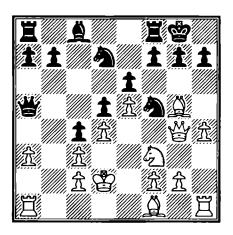
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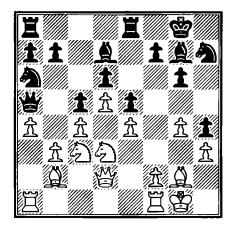




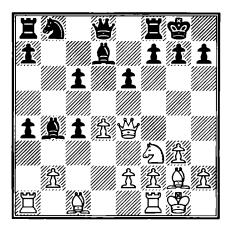
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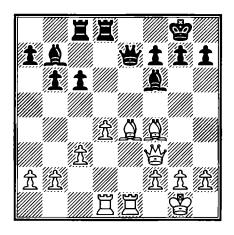
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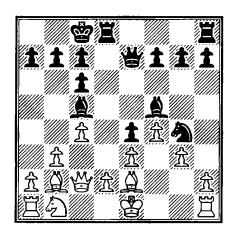


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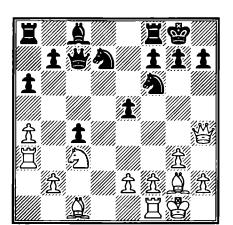


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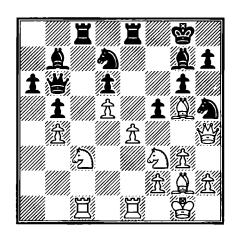




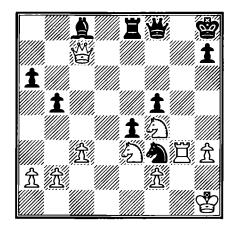
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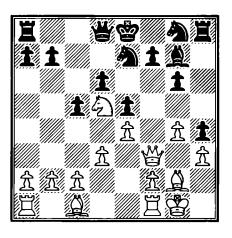
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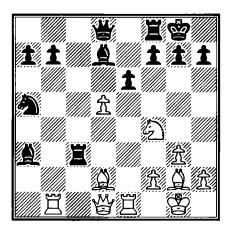
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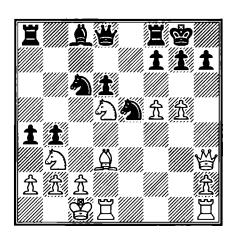


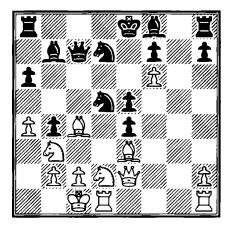
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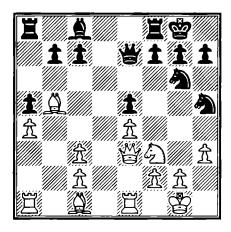
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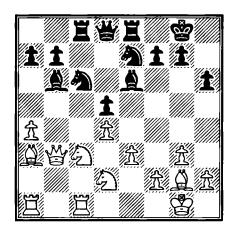


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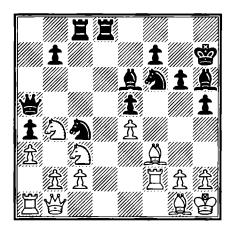


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214\*

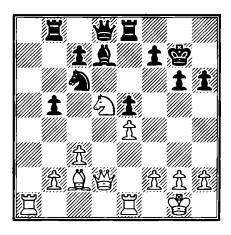


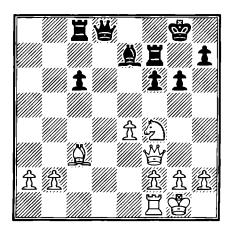
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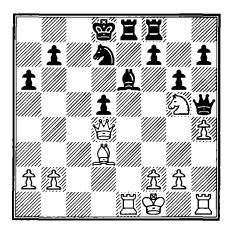


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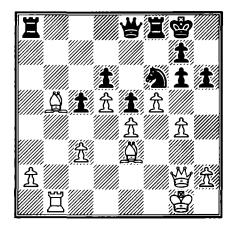
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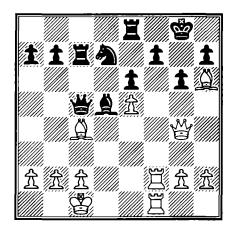


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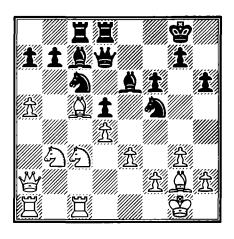


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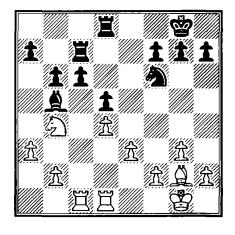
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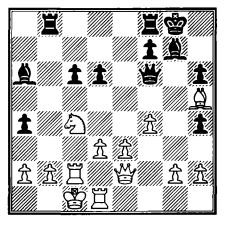
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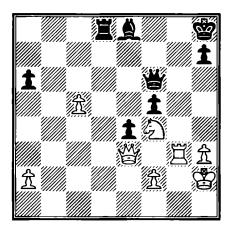
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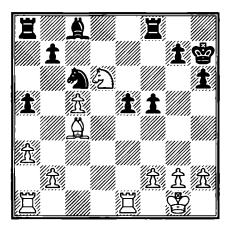
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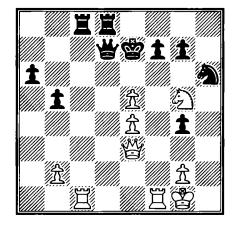
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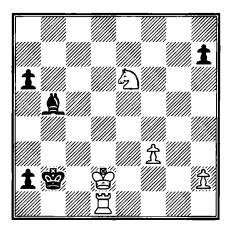
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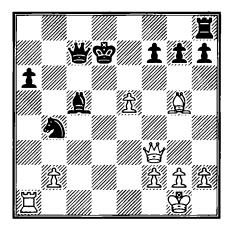
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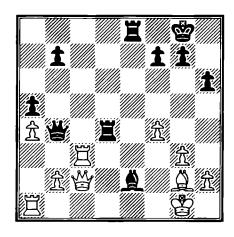


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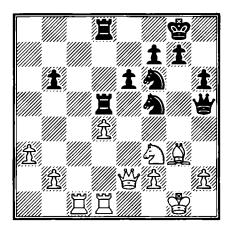


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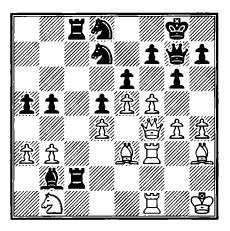


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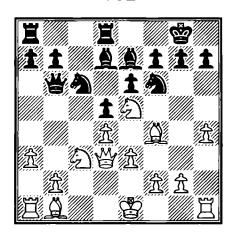


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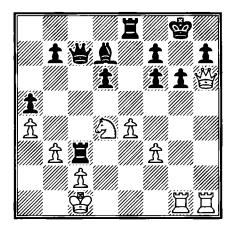
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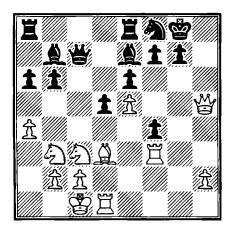
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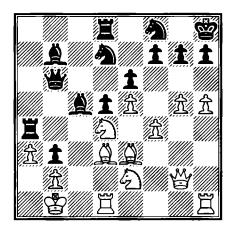
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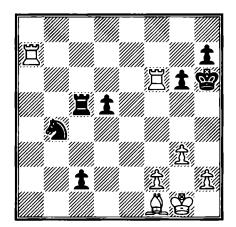
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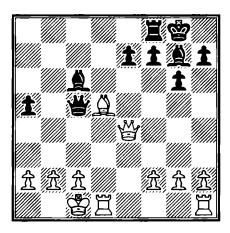
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237\*\*

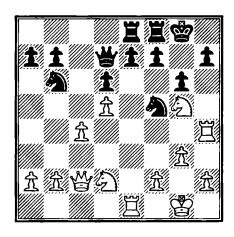


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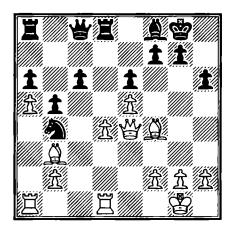


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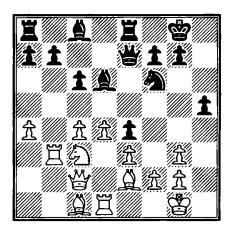
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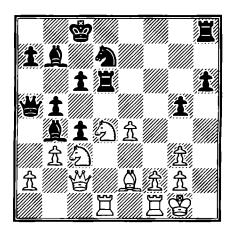


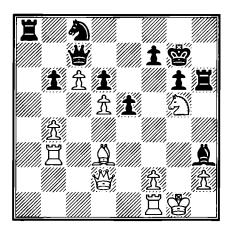
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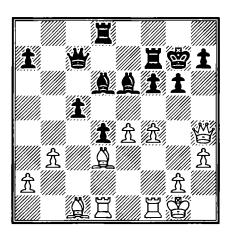
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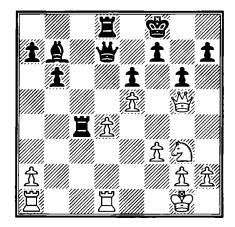




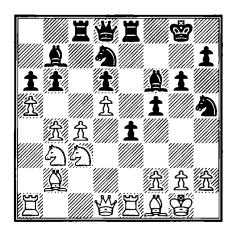
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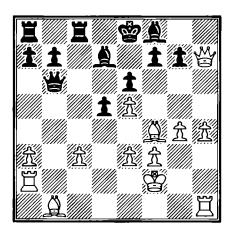
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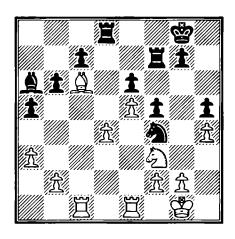


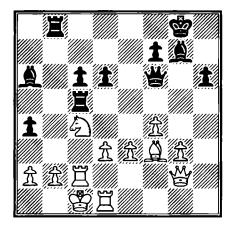
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245

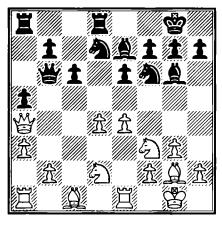






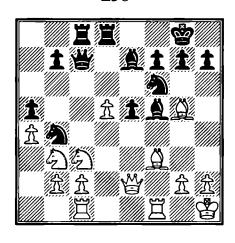
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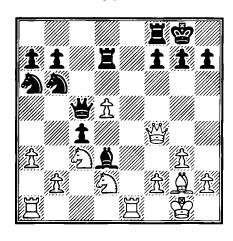


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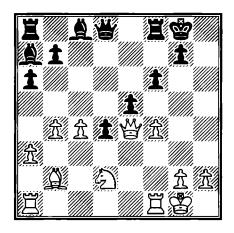
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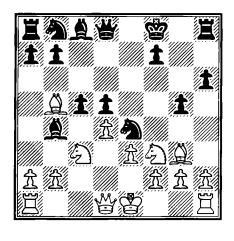
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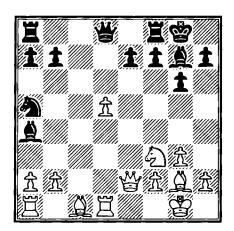


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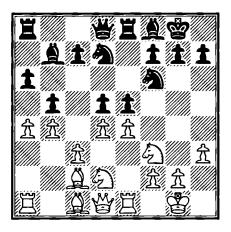


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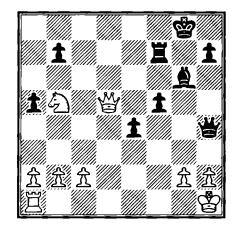




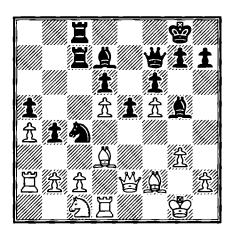
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256



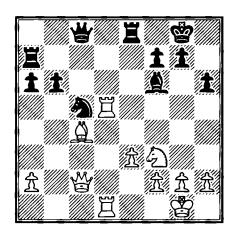
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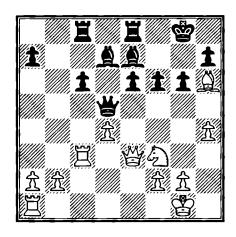


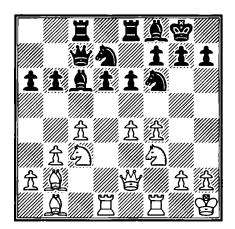
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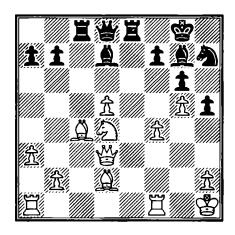
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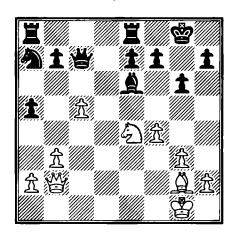


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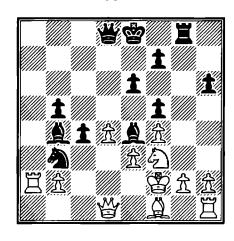


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262\*\*

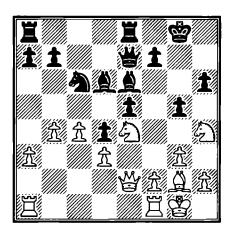


265\*\*\*\*

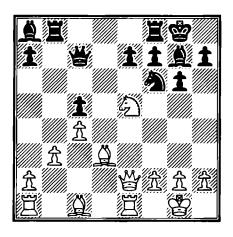


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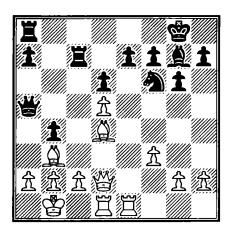
263\*



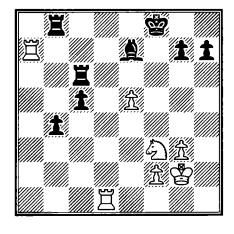
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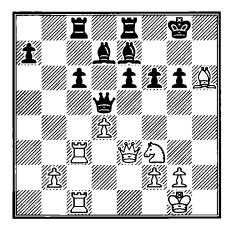


Black to move



268\*\*





# **Solutions to Exercises**

#### 1 M.Gurevich - Adams, Ostend 1991

At first sight, the position looks approximately equal: The pressure of each side along the half-open files does not present any danger, the pieces are not very active, and it is not apparent how the opponents can strengthen their positions. But, as will quite often be the case, first impressions can be deceptive. 25 ... g5! M.Adams finds a way to activate his pieces and coordinate them: ②e5-g6; 臭g7-e5-f4 (or 2)g6-f4), after which White's position is subjected to strong pressure. 26 Wh2 White has no way of countering his opponent's plan - the distance of his knight from the battle zone has a telling effect. It will not succeed in coming to the help of its army: 26 취a3 취g6 27 취c2 ②h4 28 幽d5 h6 29 罩e1 鱼e5, and material losses are inevitable for him - it is obvious that he does not have enough space. 26 ... h6 A useful move, 'untieing the hands' of the queen. Black can allow himself such unhurried activity - his opponent is doomed to passive waiting. 27 **国g2 ②g6 28 豐c7** Or 28 **国e1 ②h4** 29 **国f2 鱼e5**. **28** ... **国xe2** Stronger was 28 ... **公**h4 29 **營**xe7 **罩**xe7 30 **罩**gf2 **②**e5. **29 營xe7 <b>罩**xe7 30 2d6 Ze6 31 2f5 \$h7 White's knight occupies a strong square, but this is of little use – his other pieces are passive, while the black knight is all set to go to f4 – when the game will be over. 32 a3 a4 33 b4 axb3 34 \( \mathbb{I} b1 \) \( \mathbb{I} fe8 \) Activisation? 35 \( \mathbb{I} xb3 \) \( \mathbb{Q} e5 \) Activisation. 36 a4 \( \mathbb{Q} f4 \) Activisation! 37 a5 &e3+! Activisation!! 38 &f1 &f4 Activisation!!! This is the end. 39 罩h2 兔xd2 40 罩xd2 bxa5 41 罩b7 當g6 42 罩a2 h5 0-1

## 2 Maseev – Golovko, Correspondence 1962

A typical situation: one side has a material advantage (extra pawn), the other — an advantage in time, development. An important moment for White is approaching: now he must choose the most effective plan to exploit his advantage. 11 dxe5! fxe5 Also after 11 ... de the reaction would be the same. 12 ②d2! By threatening to surround the rook (13 ②b3) L.Maseev gains an important tempo to seize the initiative.

12 ... **富b8** 13 f4! If you have an advantage in development, and the opponent's king has still not castled – clear the centre of pawns, open lines and diagonals, activate your pieces! 13 ... exf4 The attempt to evacuate the king at once from the centre leads to an advantageous position for White: 13 ... ②f6 14 fe de (14 ... ②g4 15 ②f3) 15 ②c4 ②e7(b4) 16 ②xe5, etc. 14 ②xf4 ②e7 Black wants to avoid the opening of lines. On 14 ... ②f6 would have followed 15 ဩae1 ②e7 16 e5 de 17 ဩxe5 ③f7 18 ②de4 with a very strong attack. (diagram 40)

## 3 Konstantinopolski – Abroshin, Correspondence 1957

A key moment. Black prepares to face the attack. White must do something. If 15 ∅d4, then 15 ... "c7, and the e5 pawn is 'hanging'. 15 h4! Energetic! White responds to the opponent's threat with a threat of his own - 15 ... b4 16 h5! bc 17 hg cb+ 18 含b1 fg 19 罩xh7+! 含xh7 20 ②g5+ 當g7 (20 ... 當g8 21 奠c4+) 21 ②e6+ 當g8 22 **肾h**6 當f7 (22 ... 營xe5 23 營xg6+ 含h8 24 急d3) 23 ②g5+ 含e8 24 營xg6+ mates. Therefore Black is forced to delay active operations until sometime in the future. 15 ... f6 Hardly the strongest continuation. Unsatisfactory was 15 ... h6 16 h5 g5 because of 17 公xg5 b4 (17 ... hg 18 營xg5+ 含h8 19 罩d3) 18 豐f5 hg 19 豐xg5+ 含h8 20 豐h6+ 含g8 21 息d3 f5 22 息c4+. It seems the lesser evil was 15 ... h5. 16 e6 勾f6 (16 ... fe 17 **豐**g5 罩f6 18 公c6 營b6 19 公xe7 營xe6 20 公xc8 罩fxc8 (20 ... b4 21 罩d6) 21 食xb5, etc. Now, however, the black king comes under heavy fire. 16 h5 g5 16 ... fe 17 幽g5. **17 exf6+ exf6 18** 公xg**5!** Finally! **18 ... fxg5 19 幽xg5+** \$\delta\$h8 20 \( \textit{Z}\dot{x}\dot{d}\tau \textit{Q}\dot{x}\dot{d}\tau 21 \( \textit{W}\eblie5+ \textit{\$\delta}\g88 22 \( \textit{\$\delta}\c4+ 1−0 22 \) ... \( \textit{\$\delta}\frac{1}{3} \) h6. The black king did not get the chance to give the order to attack.

## 4 Zhuravlev – Paaren, Correspondence 1975

White has no play – the knight on e5 literally cements his opponent's defence. You get the impression that it is Black who holds the initiative. **25 ©c6!** An excellent idea! N.Zhuravlev temporarily sacrifices a pawn, but *he exchanges off* the knight, the foundation of his opponent's defence. A move with the same idea, 25 **©**f3, would prove to be a blunder – 25 ... **©**g4! **25** ... **©**xc6 **26** dxc6 **©**xc6 **27 ©**f2 The situation has radically changed. White's heavy

pieces are working at full power and he seizes the initiative. 27 ... **\*b**7 (diagram 88)

#### 5 Torre – Romanishin, Biel 1988

White has a material advantage, but there are defects in his position: weaknesses on the fourth rank (34 ... \subseteq b4 is threatened), a bishop without prospects and a not very active rook blocking the way. In short, he has serious problems. 34 &b5! The correct decision! By returning the pawn, E. Torre saves several tempi (a pawn sacrifice to gain time) to activate his forces. 34 ... 2xb5 35 axb5 \( \bar{z}xb5 \) 36 \( \bar{a}\)c3! Activisation. 36 ... \( \bar{a}\)b8 Passivisation. 37 \( \bar{a}\)c6 Activisation. 37 ... **営d7** Passivisation. 38 **国a6** Activisation. 38 ... **營b5** 39 **国a7** Activisation. For the last six moves White has noticeably improved his position: his queen and rook occupy excellent positions, his passed pawn has gained mobility. 39 ... \bullet b4? A serious mistake, allowing White to improve his position still further. He had to seek salvation in a rook endgame: 39 ... 對b6! 40 對xb6 罩xb6 41 罩xa5 罩b3! 42 當g1 罩b2! 40 營f6 Activisation. 40 ... 罩f8 Passivisation. 40 ... 罩b7 would lead to the loss of a pawn - 41 \subseteq xb7 \widetilde xb7 \widetilde xb7 \widetilde xb7 \widetilde d6+. 41 d6 Activisation. 41 ... \begin{aligned} \text{\$\text{b6}\$} Passivisation. Note: activisation of one side \end{aligned} leads to passivisation of the other. 42 Ze7 a4 43 We5 a3 44 d7 Wc6 (diagram 121)

### 6 Ghizdavu - Szabo, Romania 1972

A critical moment for White: he has an advantage in time, in activity of pieces, but his position is weakened, therefore if he does not want to land in an inferior position, then he must act quickly and decisively, while the opponent is still not ready for battle. 20 f5! D.Ghizdavu changes the pawn structure and sharply activates his forces. 20 ... 0–0? Clearly Black is rushing to get castled. No good is 20 ... ef? 21 ef 0–0, since it promotes a further activisation of the white pieces, in particular, the bishop d3: 22 fg a) 22 ... fg 23 營h3 ②c8 (23 ... ②c5 24 營e6+ �h8 25 Zac1 ③xe3 26 營xe3, and Black stands badly) 24 營h6 ②c5 25 ③xg6 Za7 (25 ... hg 26 營xg6+ �h8 27 Zxf8+) 26 �h1 d4 (26 ... hg 27 ②d4!) 27 ②d3 ②b7+ 28 �g1, etc; b) 22 ... hg 23 Zac1 營d8 24 ②d4 ②xg5 25 ③xg6 fg 26 營h3 ②h4 (26 ... Zf6

29 營xf7+ 含h6 30 息g7+ 含g5 (30 ... 含h5 31 營f3+ 含g5 32 含h1) 31 含h1 堂f2 32 h4+ 當g4 33 當g2, and it's all over. Also unsatisfactory was 20 ... gf? 21 ef e5 − 22 f6 (22 ... e4 23 ∰f5; 22 ... ዿc5 23 ዿb5+ ab 24 &xc5 ba 25 \dot{9e3}; 22 ... &d6 23 \dot{2}f5). The best solution was to 'escape' into the endgame - 20 ... de 21 \(\extit{2}\)xe4 \(\extit{2}\)xe4 \(\extit{2}\)d5, though after 23 \widetilde{w}xd5 ed 24 \widetilde{\pi}ad1 0-0-0 (24 ... \widetilde{\pi}d8 25 f6 \overline{\ph}d6 26 \$\diamong{\pma}g2\$) 25 h4 White retains some pressure. 21 fxe6 fxe6 22 \$\diamongqg4\$ White has now seized the initiative – Black is forced to go over to defence. 22 ... ≜c8 Of course, the intermediate 22 ... \( \mathbb{Z}\)xf1+ is bad, since after 23 🖺 xf1 🙎 c8 it turns out that the rook on f8 is exchanged for the rook ... on al! 23 罩xf8+ 鱼xf8 24 罩c1! Activating the rook and, incidentally, creating the threat of taking the bishop. 24 ... \daggedda d8 Also 24 ... 2d7 would be met by the same reaction. 25 Wf4 Improving the queen and coordinating it with the remaining pieces. 25 ... 2d6 A good move, leading to the closure of important diagonals and breaking the coordination of several white pieces. The idea of bringing the rook into play by means of 25 ... d4 is refuted by the energetic counter-blow 26 罩c7 兔e7 27 罩xe7! - 27 ... **豐**xe7 28 **兔**xd4 e5 (28 ... **身b7** 29 **身c4 罩d8** 30 **數e5 罩xd4** 31 **身xe6+**) 29 **身c4+ 身e6** 30 **營**xe5. **26 e5 ②e7** (diagram 51)

#### 7 Kholmov – Glek, Borzhomi 1984

A critical moment for White. Black is all ready to start an attack on the king, therefore he needs to do something at once. 29 **Ee2!** An excellent reaction! *R.Kholmov replies to his opponent's threat — with a threat!* Thus, on 29 ... b4 White would play 30 **Ede1!** and create irresistible threats: 30 ... bc (30 ... **a**d7 31 **a**xd5 ed 32 **a**xd7; 30 ... e5 31 fe bc 32 e6 **a**h7 33 e7 **a**d6 34 **a**e6+ **a**h7 35 **a**xf7+ **a**hxf7 36 **a**f2 **a**hh7 37 **a**e6) 31 **a**xe6 **a**xe6 32 **a**xe6 **a**e8 33 **a**e7, and it's all over. Nor does the inclusion of the moves 29 ... h5 30 **a**h3 help — 30 ... b4 31 **a**de1 e5 32 fe bc 33 e6 **a**h7 34 e7 **a**h6 35 **a**e6 **a**d2+ 36 **a**a2 **a**e4 37 **a**1xe4! de 38 **a**c4, etc. **29 ... e5** Desperation. The continuation 29 ... **a**e7 30 **a**de1 **a**ae8 amounts to a slow death for Black: 31 **a**c5 **a**d6 32 **a**xd6 **a**xd6 33 **a**d4, etc. **30 fxe5 a**xe5 **a**xe5 **a**x

accurate was 34 ②f4, intending to sacrifice the knight on g6. After 34 ... 鱼xf4 35 罩f1 it's a straightforward win. 34 ... b4 35 ②f4 鱼xf3 36 營xf3 罩b8 37 營d5! 營f6 The rook endgame — 37 ... 營xd5 38 罩xd5 鱼xf4 39 gf ba 40 b3 a4 41 含a2 — is hopeless. 38 營xa5 A principal move, based on accurate calculation. 38 ... 鱼xf4 On 38 ... ba there is the decisive 39 罩d7+ 含g8 40 營d5+ 含f8 41 營xe5 罩xb2+42 含c1 營xe5 43 ②xg6+ 含e8 44 ②xe5 罩b5 45 罩a7 罩xe5 46 罩xa3, while on 38 ... 鱼xb2 — 39 營c7+. 39 gxf4 罩b7 40 營d5 罩g7 41 營d4 營h4 42 f5 1—0

#### 8 Faibisovich – Rodkin, Leningrad 1966

25 g4! A strong move, portending White's capture of the initiative.
25 ... **Zd8** 25 ... fg isolates the e5 pawn and hands over to his opponent the important e4 square – 26 fg ②d5 (or 26 ... ②c6 27 ②e4)
27 **Z**f1 (weaker is 27 ②e4 – 27 ... ②f6) with an obvious advantage. However, also the move in the game has its shortcomings – it allows the opponent's pieces to become active. 26 gxf5 gxf5 27 **Zg1 Zbd7**? Necessary was 27 ... ②g6, though even here Black's position is not easy. (diagram 135)

#### 9 Taimanov - Kapengut, Rostov on Don 1969

It seems that Black has solved his opening problems: he has almost completed his development, his pieces control the central squares ... But, by closely studying the position, M.Taimanov also noticed weaknesses in his opponent's position (unstable positions of the black pieces in the centre, weakness of the black pieces in the centre, weakness of the c5 square and overall vulnerability of his queenside) and comes up with a plan of regrouping his forces, allowing him to dramatically activate his pieces, coordinate them and seize the initiative. 13 ②d2! Intending the following arrangement of pieces: ②f3, ②g3, ②b3, 〖c1 with very strong pressure. 13 ... 〖fe8 A good move, taking under control the important e4 point and freeing the f8 square to include the bishop in the defence. However, there is apparently no way to neutralise White's initiative, for example: 13 ... 〖ab8 14 ②f3 ⑤b5 (14 ... ⑥d7 15 ②b3) 15 ⑥b3 ⑥xb3, and the queenside cannot be held – the bishop is 'offside'. Also

leading to an advantage for White is 13 ... ②xd4 14 ed ₩xd4 15 g4, etc. 14 **食f3 營d7** Equally after 14 ... **省b**5 15 **省b**3 **省xb**3 16 ab! Black has difficulties. 15 5/0 b3(?) Perhaps, an inaccuracy. No good is 15 e4? because of 15 ... 營xd4, but 15 罩c1 was strong, increasing the pressure, preserving his light-squared bishop from exchange and, at an opportune moment, threatening an advance of the e-pawn. 15 ... b6? The losing move. By including the inactive bishop in the defence (15 ... £f8) and not weakening his position, Black had every chance of a successful defence. 16 罩c1 堂e4 17 堂g3? By means of 17 食xe4 罩xe4 18 營c2 罩e6 (hopeless is 18 ... 罩xh4 19 營xc6) 19 營c4 国d6 20 鱼g3 国f6 21 国fd1, with the threats of 22 d5 and 22 鱼e5, White would have a decisive advantage. 17 ... 罩ac8 18 罩c4 營d5? Correct was 18 ... 食xf3 19 營xf3 包e7. Though after 20 罩fc1 c6 21 4 d d 2 White has the advantage (21 ... c5? 22 4 e d cd 23 4 d 6), There was also another possibility: 20 ... 對xf3 21 分xf3 勾a5 22 罩xc7 罩xc7 23 &xc7 罩c8 24 &f4 罩c2 with a subsequent transfer of the king to the d-file. 21 &xc7 b5? Linked to an oversight. Necessary was 21 ... 對xf3 22 公xf3 公d5 23 當fc1 身f8, etc. (diagram 122)

#### 10 Artsukevich – Zagorovsky, Leningrad 1953

enough space has been captured and the prerequisites for an attack can be identified, can he pay attention to the knight. What is White to do? There is no apparent counterplay, and therefore he needs to go over to defence, which, in view of his pawn weaknesses, does not promise to be an easy ride. 21 2d4 Indeed, the bishop on g7 is very strong. When defending, exchange the opponent's active pieces. 21 ... Zeb8 22 Ze1 Za6 Methodically increasing the pressure on the b2 square. 23 £xg7? Playing into the hands of his opponent, since it promotes the activisation of Black's pieces. It would have been better to have made the prophylactic move 23 \$\displantarrow\$a1. 23 ... \@xg7 24 🗹 d4 🗷 b6 25 🗷 c2? Likewise a mistake. Necessary was 25 🗵 e2. 25 ... \$\alpha\$f5 26 \$\alpha\$c6 There is of course not much joy in the variation 26 볼e2 외xd4 27 빨xd4 볼b4 28 빨d2 호f5 29 외e4 외d7. 26 ... 호xc6 27 dxc6 Xxc6 28 f4 It seems that here White already found himself in time trouble. Instead of the move in the game he should have preferred 28 ②xa4, though after 28 ... 罩xc2 29 營xc2 ②e6 30 營d2 ₩b4 31 ₩xb4 Zxb4 his kingside must collapse. 28 ... Zc4 29 Wd5 29 公d5 罩d4 30 公xe7+ wxe7. 29 ... 罩xf4 30 wxb7 罩xb7 31 公d5 罩h4 32 罩c8 罩xh2 33 兔c2 含g7 34 兔xf5 gxf5 35 夕xe7 罩bxb2+ 36 含c1 罩xa2 37 ②xf5+ 當g6 38 ②e7+ 當h5 39 當b1 a3 40 罩b8 ②e6 41 ②f5 d5 0-1

## 11 Taimanov – Shamkovich, Leningrad 1951

Black's king is still uncastled and his pawn chain is extremely unstable, but now he wants to stabilise his position in the centre (14 ... c4 15 全f1 公g6) and favourably resolve his opening problems. What to do? A critical moment for White. 14 世c1! c4 Planning to meet 15 全f1 with 15 ... 公g6 and 16 ... 0-0-0. He couldn't castle kingside (14 ... 0-0) because of 15 公g5! fg 16 世xg5+ 全f7 (16 ... 公g6 17 全xg6 hg 18 世xg6+ 全h8 19 罩e5 罩f5 20 罩e3) 17 世h5+ 全f6 18 全c1 罩g8 19 h4 with irresistible threats. 15 世h6! Threat for threat, blow for blow! Leaving the bishop under attack, M.Taimanov himself creates the threats of 16 世xf6 and 16 世g7. Now it becomes clear that 15 ... cd is bad because of 16 世xf6 公g6 17 公e5 with total destruction. 15 ... 公ac6 No use is 15 ... 全f7 because of 16 全xe7 全xe7 17 全f5! What to do now? 16 全f5! You sense the hand of a great master! Don't retreat, and meet blow with blow! 16 ... 全f7 The bishop

is untouchable: 16 ... ②xf5 (16 ... ef 17 營xf6) 17 營xf6 夏g8 18 ②g5 with a decisive attack. 17 ②xe6+! The energy with which White conducts the game leaves his opponent with no chance of putting up resistance. 17 ... ②xe6 18 ②g5+ fxg5 19 營xe6+ ②g7 Black decides to return the piece and transpose into an endgame, since after 19 ... ③e8 20 營xd5 當d8 21 營xc6+! 營xc6 22 冨xe7+ ⑤f8 23 冨e6+ or 20 ... 冨c8 21 冨xe7+ ⑤xe7 22 冨e1 冨d8 23 營b5+ 冨d7 24 ②xe7 his position is hopeless. 20 ②xe7 ⑤xe7 21 營xe7+ 營xe7 22 冨xe7+ ⑤g6 23 冨ae1 h6 24 冨1e6+ ⑤h5 25 f3 ⑥h4 26 冨e5 a6 27 冨xd5 b5 28 a5 ... 1–0

## 12 Zhivodov – Volchok, Correspondence 1986

The cover of the white king is weakened by the advance of the g-pawn. Black's natural reaction to this should be to open the game, i.e. opening lines and diagonals with the object of activating pieces. It seems that a satisfactory move to meet this requirement is 16 ... f6, but without the knight this plan is ineffective: 17 鱼xg6 hg 18 鱼xc5 豐xc5 19 罩fe1 - by leaving his opponent with the 'bad' bishop, White keeps a firm grip on the central squares d4 and e5. 16 ... \$b5!! It is necessary to retain the knight! Even at the cost of weakening his pawn structure! 17 \(\exists xb5\) axb5 18 \(\mathbb{Z}\)fe1 The e5 pawn is 'hanging'. Taking into account the insecurity of his king, it would be better for White to seek a queen exchange and concede to an inferior endgame: 18 &xc5 營xc5 19 a3 (preventing b5-b4 and preparing ②f3-d4) 營c4 20 營xc4 bc, etc. 18 ... Za4! No bad without good! Thanks to the change in the pawn structure, the inactive rook suddenly acquires great activity. 19 皇d4 皇xd4 20 包xd4 After 20 cd 罩c4 the open c-file falls into Black's hands. 20 ... b4 It is necessary to break up the opponent's central formation. 21 b3 On 21 8b5 good is 21 ... 罩fa8 (22 cb 罩xa2 23 罩xa2 罩xa2 24 響e8+ 勾f8). 21 ... 罩aa8 22 cxb4 \(\extrm{\text{\text{c}}} 23 \)\(\text{\text{\text{e}}} 23 \)\(\text{\text{\text{c}}} 22 \)\(\text{\text{c}} \)\(\text{c} 23 \)\(\text{...} \)\(\text{\text{\text{w}}} \)\(\text{b4} 24 \)\(\text{a4} \)\(\text{diagram 46})

# 13 Shirov – Chernomys, Moscow 1964

A critical moment for White. The a2 pawn is 'hanging' and if he plays quietly by 19 a3, then after 19 ... ②f6 his opponent assumes the initiative. So he cannot delay. 19 f5! One little pawn move and

see how the pieces spring to life. 19 ... e5 It's clear that there is no time to take the pawn: 19 ... 營xa2 20 fe ②f6 (20 ... ②e5 21 營g3) 21 句f5 豐xe6 22 句g5 豐e5 23 罩de1, and material losses for Black are inevitable. Also the following continuation cannot be good: 19 ... ef, helping to improve the white pieces: 20 包xf5 皇f8 (20 ... 皇f6 21 罩xd7 罩xd7 22 ②xf6+) 21 ②h6+ gh 22 罩xd7 罩xd7 23 ②f6+ 含g7 24 豐e4, etc. Also unsatisfactory is 19 ... ②e5 – 20 g3 ef 21 ②xf5 ②g6 (21 ... ₤f8 22 ②h6+ \$\displays h8 23 \displays xe5) 22 ②xe7+ ②xe7 23 ②d6 \displays a8 (23 ... ②f5 24 当g5) 24 罩xf7 勺f5 25 罩xg7+! 勺xg7 26 当b3+ 勺e6 27 当xe6+ 含g7 28 ⑤e8+. **20 f6!** An excellent freeing pawn sacrifice! All(!) his pieces now start to work at full capacity! 20 ... ②xf6 Or 20 ... ②xf6 21 ②f5 ¥b6 (21 ... 罩c6 22 勺e7+) 22 罩d6, etc. **21 勺f5** White's forces are ideally placed to develop maximum activity! 21 ... \( \bar{2}xd1? \) Losing at once. Also no good is 21 ... 拿f8 (22 包h6+ gh 23 包xf6+ 會g7 24 營f5) and 21 ... 罩e8 (22 ②xe7+ 罩xe7 23 ②xf6+ gf 24 竇g4+). The strongest continuation was 21 ... **当**c7 – 22 **以**xd8+ **以**xd8 (22 ... **以**xd8 23 **包**ed6 罩b8 24 豐g3; 22 ... 豐xd8 23 豐g3) 23 匂xg7 含xg7 24 匂xf6 豐xc2 25 ②e8+ 會h8 26 豐xf7 豐g6 27 豐xe7 罩xe8 28 豐xb7, etc. 22 豐xd1? It seems that both sides were already experiencing acute time trouble. Otherwise A.Shirov would have ended the struggle by 22 2xe7+ 會f8 23 營xd1 罩d8 (23 ... 含xe7 24 罩xf6!) 24 營f3 含xe7 25 匀xf6 gf 26 豐xf6+. 22 ... 皇d8? He should play 22 ... 罩e8 (22 ... 豐d8? 23 ②xe7+) - 23 ②xe7+ 罩xe7 24 > d6 > c7 25 ②xf6+ (25 罩xf6? 罩d7) gf 26 營xf6 罩e6, and White has nothing. (diagram 145)

## 14 **Bareev – Speelman,** Hastings 1991

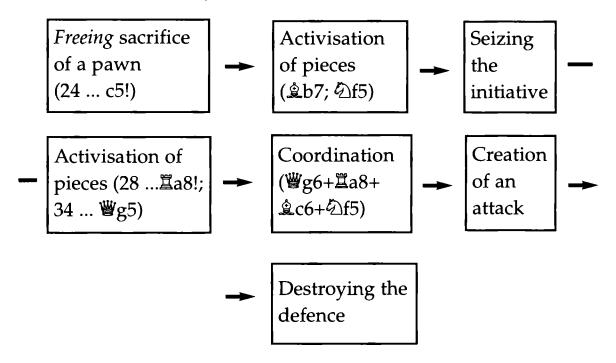
A critical moment in the game. A natural continuation would allow Black to activate his pieces, take the centre under control and obtain a good game: 18 \( \beta c1 \) f5 19 \( \hat{19} \) c3 (19 \( \hat{2} \) eg5 \( \hat{2} \) h6) \( \hat{2} \) b7, etc. 18 c5! An excellent idea! E.Bareev creates a powerful outpost for his knight. 18 ... f5 19 \( \hat{2} \) d6 bxc5 20 bxc5 \( \hat{2} \) xa1 21 \( \hat{2} \) xa1 White is the exchange down, but his minor pieces are very strong, and this is more than enough compensation for his slight material deficit. 21 ... \( \hat{2} \) b3? It was necessary to start the struggle at once against the opponent's active pieces – 21 ... \( \hat{3} \) f6!, but even after the exchange of queens White retains the initiative: 22 \( \hat{3} \) xf6 \( \hat{2} \) xf6 \( \hat{2} \) c5 \( \hat{2} \) f8 24 \( \hat{2} \) e1

②a6 25 ②xa6 ②xa6 26 c6, etc. The move in the game lands Black in an extremely difficult position. 22 罩d1 ②a6? Losing by force, but also other continuations do not promise an easy life, for example: 22 ... ②d7 23 營a2 營b8 24 ②d4 followed by 25 ②c4 or 22 ... 營e7 23 營a2 ③b8 24 ②e1. 23 ③xa6 ③xe3 No better is 23 ... ②xa6 — 24 ②xf5 營f6 25 ②h6+ ⑤h8 26 ②e5 ③axc5 (26 ... ③xe3 27 ⑤hg4 赟g7 28 ③d7) 27 ⑥hg4 赟g7 28 ③xc5 ②xc5 29 ⑥f7+. 24 ⑥xf5 gxf5 24 ... 赟f6 25 赟xf6 ③xf6 26 ⑥xe3 ⑥xa6 27 ⑥d5 ⑤f8 28 c6, etc. 25 ⑥xd8 ⑥xd8 26 ⑥c4 The exposed king and passed c-pawn make Black's position hopeless. 26 ... ⑥e4 27 赟c3 ⑥d5 28 赟b3 ⑥ec7 29 c6 ⑤f8 30 ⑥g5 ⑥e3 31 赟b7 ⑥e7 31 ... h6 32 ⑥f7! 32 赟b2 ⑥g7 32 ... ⑤g8 33 赟f6 ⑥de8 34 赟d6. 33 ②xd5 ⑥xd5 ③xd5 34 ਿb8+ 1—0

#### 15 Beliavsky – Salov, Moscow 1988

Black has an extra pawn, his opponent's king is exposed, his darksquared bishop bad ... This would be more than sufficient for victory if it were not for his passive and disorganised forces. What to do? 24 ... c5! Splendid! V.Salov returns the pawn, but activates his pieces. Incidentally, if it were White's move he would himself advance the pawn to c5 and 'kill' the bishop on d7. In order to return it to 'this world' Black would have to advance the f-pawn, but this would greatly please White, and particularly his bishop on a1. **25 ②xb7 ②c8! 26 ②g2** If 26 **②**e4 **②**b7 27 f3, trying to take under control the f5 square, then 27 ... 幽g5+ 28 含h1 鱼xe4 29 fe 幽f4 30 罩e1 ②g4 31 豐g3 豐xg3 32 hg 罩b8 winning. 26 ... **Qb7!** If you want to exchange a piece, put it in a strong position. 27 f3 The exchange of bishops would hopelessly weaken the squares around the king and leave White with a 'bad' bishop against a 'good' knight, moreover in the presence of queens. 27 ... 4 f5 At the cost of a pawn Black improves his minor pieces. They are splendid! What an astonishing transformation has taken place in the position over the last three moves: the 'bad' bishop has been converted into 'good', the 'good' - into 'bad'! 28 **鱼b2** Hoping to 'pile up' on the c5 pawn and thereby tie down the opponent's forces. 28 ... Za8! By activating his pieces, he prevents the activisation of his opponent's forces! 29 \(\mathbb{Z}\)d3 h6 30 \(\mathbb{Z}\)c1 \(\mathbb{L}\)c6 31 **≜c3** There is no sense in playing 31 **≜**a3, since after 31 ... **⊘**h4 or

31 ... 罩a5 the white queen would be tied to the defence of the bishop. 31 ... 罩a2 32 營b1 Not possible was 32 罩d2 – 32 ... 營g5 33 f4 營xg2+ 34 罩xg2 罩xg2+ 35 含f1 罩xh2 36 含e1 罩c2, etc. 32 ... 罩a8 33 營d1 含h7 34 含e1 營g5 Move by move Black improves his pieces. 35 營d2 營g6 Of course the queens are not of equal value here. The attacking side, as a rule, does not exchange queens, otherwise what can he attack? 36 h4 Freeing the h2 square for the king. 36 ... 營h5 37 營f2 罩a1 38 含h2 g5 All the pieces are taking part in the attack! The defence is destroyed. 39 含h3 ②xh4 White lost on time. 0-1

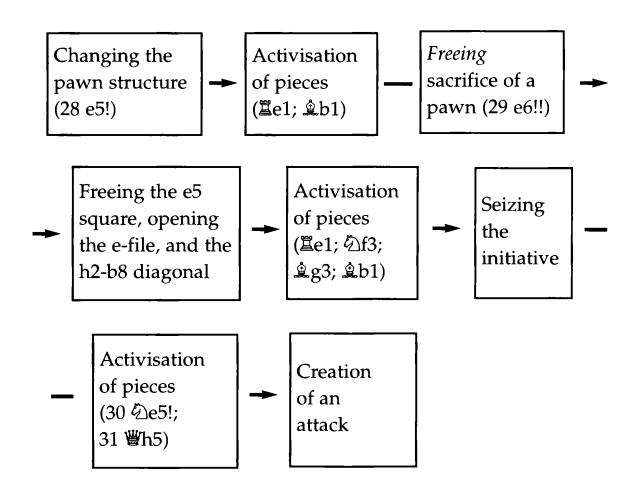


### 16 Gaprindashvili - Bliss, Correspondence 1994

An important moment. White has quite a few pluses: superiority in the centre, space, advantage of the two bishops, better pawn structure ... Now he must decide how to exploit his favourable position. **28 e5!** A logical decision. *Activisation of that bishop of which there is no opponent.* **28 ... d5** The exchange 28 ... de 29 de greatly weakens the c4 pawn. **29 e6!!** A freeing sacrifice. By giving up the pawn, White frees the important e5 square for his pieces, activates nearly all his forces and obtains a very strong initiative, which increases during the attack on the king. He rejected the move 29 \(\frac{1}{2}\)f5 in view of the variation 29 ... \(\frac{1}{2}\)f8! 30 \(\frac{1}{2}\)xc8 \(\frac{1}{2}\)xc8 followed by \(\frac{1}{2}\)f8-e6: his pieces are passive, the d4 pawn requires continual defence, there are no open

lines, and the extra exchange makes no impact. 29 ... fxe6 On 29 ... &f6 would have followed 30 ef+ 當xf7 31 ②e5+ 當g8 (31 ... &xe5 32 營f3+!! 食f6 33 營xd5+ 含f8 34 食d6+ winning) 32 夕xg6 罩xe1+ 33 奠xe1 hg 34 營g4 罩e8 35 奠f2 with an irresistible attack. He would be faced with a more complicated task by the move 29 ... f6! with the aim of neutralising the dangerous bishop of his opponent by means of 2g6-f8. Then White would have to play very energetically: 30 ②h4!! ②xh4 (30 ... 響xd4 31 響h5 ②f8 32 臭xh7+; 30 ... ②f8 31 響h5 g6 32 公xg6) 31 &xh4 g6! (with the idea of f6-f5; 31 ... 營xd4 32 營h5; 33 ... h6 34 營f7+ 當h8 35 營g6 當g8 36 營h7+ 當f8 37 營h8+; 32 ... g6 33 皇xg6! hg 34 罩g3 當h7 35 罩xg6! 當xg6 36 營g4+ 當h7 37 罩e5) 32 食xg6!! hg 33 罩g3 a) 33 ... g5 34 營h5 營xd4 (34 ... 公xd4 35 食xg5 fg 36 罩xg5+ 逸xg5 37 xg5+ 含h7 38 쌜h5+ 含g7 39 쌜f7+ 含h8 40 쌜f6+ 會g8 41 營g6+ 會h8 42 罩e5; 34 ... 營c7 35 罩e5; 34 ... 營d8 35 罩f1 罩f8 36 罩xf6) 35 罩f1 勾d2 (35 ... 營e4 36 食xg5 fg 37 罩f7; 35 ... 營e5 36 營g6+ 會h8 37 營h6+ 會g8 38 罩xg5+ fg 39 罩f7; 35 ... 罩f8 36 罩f5 勾d2 37 營g6+ \$\dip\$h8 38 \dip\$h6+ \$\dip\$g8 39 \$\dip\$xg5) 36 \dip\$g6+ \$\dip\$h8 37 \dip\$h6+ \$\dip\$g8 38 \$\dip\$xg5 ②xf1 39 營g6+ 含h8 40 食xf6+ 營xf6 41 營h5+; b) 33 ... 含h7 34 罩xg6!! \$\delta\xg6 35 \delta\g4+ \delta\h6! 36 \delta\f4+ \delta\h7! (36 ... \delta\h5 37 \delta\xf6 \delta\xf6 38 \delta\f5+ 食g5 39 營h7+ 食h6 40 罩e5+; 36 ... 含g6 37 罩e3 罩g8 38 食xf6 食xf6 39 罩g3+ 含h7 40 瞥f5+; 36 ... 含g7 37 罩e3) 37 瞥f5+ 含g7! 38 罩e3 **쌀**c7 39 罩g3+ 營xg3 40 食xg3, and White is victorious. 30 **②e5!** With the advance of the e-pawn White opens lines and diagonals for his pieces. Now he improves his knight and bishop on b1. 30 ... **②h8!** Other continuations are weaker: 30 ... \wxd4 31 \whitehat{\psi}h5 \langle f8 32 \ \mathbb{2}xh7+; 30 ... ②xe5 31 ≜xe5 with a mating attack; 30 ... ②f8 31 ₩h5 g6 32 \( \Delta \text{xg6} \) hg 33 \( \Delta \text{xg6}, \text{ etc.} \) 31 \( \Whith \text{h5} \) Activisation of the queen. 31 \( \dots \text{ h6} \) 32 夕g6 夕f7 32 ... 夕d2 33 夕xh8 夕xb1 (33 ... 含xh8 34 臭e5 含g8 35 罩g3) 34 兔e5 兔f8 (34 ... 罩f8 35 兔xg7) 35 罩g3 **쌀**b7 36 罩f1 罩e7 37 ②g6. 33 ②f4 臭f6 White's attack is irresistible: 33 ... ②h8 34 罩xe6 xd4 35 匂xd5; 33 ... 匂d2 34 g6 匂xb1 35 匂h5 xd4 36 鱼e5; 33 ... 皇g5 34 豐g6 皇xf4 35 皇xf4 豐xd4 36 罩g3 罩e7 37 罩f1. **34 豐g6** ②g5 35 ②h5 罩f8 Or 35 ... 豐xd4 36 罩f1 鱼e5 37 鱼xe5 豐xe5 38 ②f6+; 35 ... &xd4 36 罩e5; 35 ... 營d8 36 h4 勾e4 37 罩f3 &xd4 38 罩xe4 de 39 \(\mathbb{L}\)xe4. **36 h4** Played with the aim of exchanging the king's

defenders. 36 ... ②e4 37 兔xe4 dxe4 38 兔e5 兔xe5 39 dxe5 罩f7 40 罩g3 營f2 On 40 ... 罩cc7 would have followed 41 ②f6+ 含f8 42 營xh6. 41 罩xe4 罩d8 42 罩f4! Ending the struggle. 42 ... 罩d1+ 43 含h2 營g1+ 44 含h3 營h1+ 45 含g4 罩xf4+ 46 ②xf4 The black pieces have left their monarch to its fate. 46 ... 罩d4 After 46 ... 營e1 might arise a beautiful little ending: 47 含h5! 營xe5+ 48 罩g5 hg 49 營e8+ 含h7 50 ②g6 營e2+ 51 g4! 47 含h5 1-0 47 ... 營d1+ 48 罩g4 罩d7 49 營e8+ 含h7 50 ②xe6.



### 17 Beliavsky – Gutman, Ashkhabad 1978

A.Beliavsky has just attacked the knight — 16 g3, apparently calculating after the natural 16 ... ②xd5 17 兔g2 營e7 (17 ... 營a5? 18 兔xd5 ed 19 0–0 with an extra pawn) 18 0–0 to complete his development safely and obtain a pleasant position. 16 ... b4! It seems that, White reckoned this move was impossible — since the rook is undefended! 17 ②e2 He has to make a concession, since 17 gf leads to catastrophe: 17 ... bc 18 營xb8 (18 營xc3 ed) c2 19 冨c1 (19 冨a1 營xd5 20 冨g1 冨d8 21 兔e2 營xa2) 營xd5 20 營e5 (20 冨g1 冨d8) 營xh1,

etc; the inclusion of the intermediate 17 de does not change the assessment: 17 ... ¥e7 18 gf &xe6, and White stands badly; while 17 £e4 is again met by the principal 17 ... ed! (18 gf ¥e8! 19 ¥xd5 &b7 20 ¥e5 &xe4). 17 ... £xd5 18 &g2 In Belyavsky's own expressed opinion, 18 £f4 would have been stronger, but it is hard to agree with this – after 18 ... ¥f6 White's position would be unenviable. (diagram 54)

#### 18 Tolnai – M.Gurevich, Luzern 1989

At first sight, a quiet position, but in reality a critical moment for White. 18 f5! If he delays, and the opponent himself plays f7-f5, he would immediately 'kill' three pieces: queen, rook and bishop. With the move in the game White obtains a space advantage on the kingside, his pieces start to 'breathe', which creates the prerequisites for an attack on this sector of the board. 18 ... exf5 Black goes for the principal continuation. Upon 18 ... ②e5 19 豐g3 豐d4 he lands in a very unpleasant position: 20 f6 ♠h8 21 ᡚb5 ∰b6 (21 ... ∰xd3 22 ∰xd3 ②xd3 23 食c3) 22 ②xd6 豐xd6 23 食b4 豐b8 (23 ... 豐xd3 24 豐xe5; which in fact leads to White realising his advantage. 19 exf5 2d4 20 当g3 公xf5? Losing by force. Better was 20 ... 鱼e5 21 当g4 with an attack. 21 罩xf5 gxf5 22 包d5 22 食h6 does not achieve its objective 23 夕f6+ 含h8 24 Wh4 h6 25 Wxf4 Threatening 26 Wf5. 25 ... d5 There does not appear to be an acceptable continuation: 25 ... \bullet b5 26 \bullet h4 響f5 (26 ... 響xd3 27 &xh6 響xb1+ 28 &c1+) 27 &xh6 &xf6 28 &g5+ 會g7 29 營h6+ 會g8 30 臭xf6 營h7 31 營g5+ 營g6 32 營h4 營h7 33 營d4 followed by 罩b1-f1-f4-h(g)4. 26 总c3 d4 The only way of putting up resistance. 26 ... **当**e6 loses at once – 27 **国**e1 **当**c8 28 **分**h5 f6 29 **国**e7. 27 **②xd4 營e6 28 ②c3** Preparing 29 冨e1. **28 ... 冨fe8** What can you do when there is nothing to do?, **29 ②xe8 罩xe8 30 罩f1!** But not 30 **罩e**1?? g3, where it will attack the enemy king and cover his own from checks along the diagonal. 30 ... 罩e7 31 罩f3 含h7 32 罩g3 臭e5 Or winning. 33 &xe5 營xe5 34 營g4 營g5 35 營f3 He is not tempted by

the rook endgame with two extra pawns – 35 營xg5 hg 36 鼍xg5 鼍e2 – as Black's rook becomes very active. 35 ... 營e5 36 d4! The advance of the f-pawn is decisive. Black cannot simultaneously defend his king and hold back the passed pawn. 36 ... 營e6 36 ... 營xd4 37 營f5+ 含h8 38 營c8+. 37 d5 營e1+ 38 含h2 營e5 39 d6 鼍d7 40 營g4 鼍d8 41 營c4 營f6 42 營e4+ 含h8 43 d7 h5 44 營d5 1–0

### 19 Suetin – Gurgenidze, Ordzhonikidze 1978

18 ... ②g8! An excellent regrouping of forces! B.Gurgenidze activates his pieces: the knight transfers to f6, where it will exert pressure on the bishop on e4 and the pawn on d5, his knight will be placed on h6 and take under control the important c1 square, which guarantees Black exclusive control of the open c-file. All this foreshadows the Black player's capture of the initiative, which compensates for the pawn deficit. 19 \$\pmage g2 \@2f6 20 f3 \@2h6 21 \mathbb{I}hd1 Bringing up the rook to defend the queenside. 21 ... \$\mathbb{W}c5 22 \@2b1 Clearly not 22 \@2c2?? - 22 ... @xe4 and 23 ... \$\mathbb{W}xc2. 22 ... @xe4 23 fxe4 \$\mathbb{W}e3 Playing for a win. After 23 ... \$\mathbb{W}c2 24 \@f3 \mathbb{W}xe2+ 25 \@xe2 \mathbb{Z}c2+ 26 \@2d2 \mathbb{Z}xd2 \mathbb{Z} 7 a4 b4 28 \mathbb{Z}ab1 \mathbb{Z}xd2+ 29 \mathbb{Z}xd2 \mathbb{Z}xd2 \mathbb{Z} 30 \mathbb{Z}xd2 \mathbb{Z} 35 \mathbb{Z} 31 \mathbb{Z}c1 \mathbb{Z}c3 \mathbb{Z}c3 \mathbb{Z}c3 \mathbb{Z}c4 \mathbb{Z}c3 \mathbb{Z}c4 \mathbb{Z}c3 \mathbb{Z}c4 \mathbb{Z}c

## 20 Kasparov – Gelfand, Linares 1993

With the move a6-a5 Black theatens the bishop. How to react? 15 ②f4! Against a threat by the opponent G.Kasparov replies with a threat! Thus the variation 15 ... a4 16 ②xg7 ②xg7 17 ②h5 ②f6 18 ②xf6+ �h8 19 圖h4 h5 20 圖g5 ends in mate. 15 ... �h8 On 15 ... ②f6? would follow 16 ②h5! 圖d8 (16 ... ②xb2 17 e5) 17 e5 de 18 ②a4 ③a7 19 ③fe1 with very strong pressure. 16 ②g5 ②f6 Once again Black cannot carry out his threat – after 16 ... ②xg5 17 ②xg5 a4 (or 17 ... h6 18 ③xe6 hg 19 ②g6+ ⑤g8 20 ②e7+; 18 ... ③xe6 19 ②gxe6 fe 20 ②xe6 圖f7 21 ②xf8 圖xf8 22 e5) 18 圖h4 ②f6 19 ③xe6 ③xe6 20 ②xe6 fe 21 ②xe6 圖e7 22 ②xf8 圖xf8 23 圖f4 ⑤a6 24 ⑥d4 the opponent has a great advantage, while 16 ... f6 in general leads to

mate: 17 ②xe6 fg 18 ②g6+. 17 Wh4! Please note: by meeting the opponent's threat with a counter-threat, G.Kasparov continually increases the activity of his pieces. Here and now on 17 ... a4 would follow the counterattack 18 ②h5 – 18 ... ab 19 ②xf6 ②xf6 20 ②xf6 gf (20 ... 查a5 21 ②g5 罩xg5 22 Wxg5 gf 23 Wxf6+ \$\text{\circ}g8\$ 24 \$\text{\circ}g4\$ 32 \$\text{\circ}g5\$ \$\text{\circ}g

### 21 Vaganian – Sveshnikov, Sochi 1980

White's basic forces are deployed on the kingside and it is precisely here that he needs to look for play. But his pieces are quite passive. What can he do in such circumstances? Activate them! 21 f6! (2)xf6 22 (2xh6! Look how White's queen, bishop, rook, knight have got to work!! Astonishing how it has taken only two (!) moves for R. Vaganian to activate his pieces, put right their coordination and create an attack! It seems that White's position contains inert potential energy. 22 ... 4 h5 On 22 ... gh would have followed 23 包e5 罩e7 (23 ... 罩xe5 24 營xe5 食c3 25 d4) winning. 23 **豐g4 国a6** On 23 ... **皇**g6 would come the energetic prepared reply 24 ②h4! - 24 ... gh (after 24 ... \ \( \bar{\text{\$\sigma}} \) a6 25 \( \bar{\sigma} \bar{\text{\$\sigma}} \) \( \ 26 ②xg6+ fg 27 c4! dc 28 bc Black's position lies in ruins) 25 ⑤xg6+ fg 26 營xg6 ②g7 27 罩f7 鱼c3 (27 ... 鱼f8 28 罩af1 罩e1 29 營xh6+ 含g8 30 当g5 罩xf1+ 31 罩xf1 罩d8 32 c4) 28 当xh6+ 含g8 29 b4 当b5 (29 ... **省**d8 30 **以**xb7; 29 ... **以**a6 30 **以**xg7+ **以**xg7 31 **以**h5) 30 **以**c7 **以**ac8 31 国xc8 国xc8 32 幽g5 国c5 33 幽d8+ 含h7 34 d4 winning. 24 包g5! By now White is not satisfied with the win of a pawn – 24 ₩xh5 \$\oldsymbol{2}g6\$ 25 Wh4 gh 26 Wxh6+. His pieces are literally snatching at the opponent's king. 24 ... \$26 Clearly the bishop was untouchable. 25 ②xf7+ 皇xf7 26 皇xg7+ ②xg7 If 26 ... 曾g8, then 27 皇c3+. 27 罩xf7

②f8 27 ... ②c3 28 d4. 28 国bf1 But not 28 国xg7?? - 28 ... 国e1+ 29 ②f1 国xf1+. 28 ... 当c5 Alas, there do not seem to be any acceptable continuations: 28 ... 当d8 29 国d7; 28 ... 当g8 29 b4 当b5 (29 ... 当xb4 30 国xg7+) 30 当g5 国d6 31 国c7 国d7 32 c4. 29 b4 Not hurrying to take the knight. A strong chessplayer always plays strongly! Even in a winning position! 29 ... 当d6 On 29 ... 当xb4 sufficient would be 30 当h3+ 含g8 31 ②xd5. 30 国xg7 ②xg7 31 当h5+ 当h6 32 当xe8+ 含h7 33 ②xd5 当h3 34 ②e4+ 含h6 35 国g1 1-0

#### 22 Gufeld - Bagirov, Tallinn 1981

### 23 Dubinin - Bergraser, Correspondence 1962

The most important moment in the game. Particularly now the question must be resolved: whether White will take the initiative or will the opponent equalise the chances. And this question is directly linked to the fate of the c5 pawn. Here it finds itself under attack, and it is not clear what to do: he does not succeed in gaining a material advantage – 13 ②a6? ②b8!; 13 ②xc6 ③xc6 14 ¥xa7 bc 15 dc ②b5 16 Ifb1 ②xc5; the attempt to detain the king in the centre (13 ②e5) offers nothing: 13 ... ②xe5 14 ③xe5 ②xb5 15 ¥xb5+ ¥d7 16 Zab1 (16 ¥xd7+ \$xd7 17 ③xg7 Zhg8 18 ②e5 bc 19 Zab1 \$c6!) f6 17 ②g3 Zc6 with an equal game; while the exchange on b6 (13 cb ab) deprives White of any hopes of advantage, since it frees the opponent's position, activating his pieces: 14 ②e5 ③xe5 15 ③xe5 f6 16 ②g3 Zxc3! (16 ... ③xb5 17 ¥xb5+ \$f7), etc. So what to do? 13 c4!

Save the c5 pawn! 13 ... bxc5 The other capture is no better — 13 ... dc. After 14 罩ac1 the c5 pawn is indirectly defended: 14 ... bc 15 dc &xc5 (15 ... 營a5 16 罩fd1!) 16 罩xc4 營b6 17 罩fc1 a6 (17 ... &xf2+18 含f1) 18 &xc6 &xc6 (18 ... 罩xc6 19 ②e5!) 19 罩xc5 &xa4 20 罩xc8+含e7 21 罩xh8, etc. Meanwhile the continuation 13 ... 0–0 is unprincipled — after 14 cd ed 15 罩ac1 White, by retaining the c5 pawn, obtains the initiative. 14 cxd5 ②xd4 If 14 ... ed 15 dc &xc5, then 16 罩ac1 營b6 17 罩xc5 營xc5 18 罩c1 營b6 19 ②e5!, winning. 15 ②xd4 cxd4 (diagram 67)

#### 24 Ulibin - Vaisser, Moscow 1989

14 ... **当f6** 15 **公d5 当d8** 16 **公e3** A critical moment. What to do, agree a draw? No, seize the initiative! 16 ... h5!! The essence of the idea - in upsetting the equilibrium, exchange: Black gives the opponent material, obtaining in return time, i.e. piece activity. 17 We4 2xe3 18 \(\mathbb{U}\)xa8 If White takes the knight, then he is simply worse. 18 ... 0-0! An important nuance. Exploiting the invulnerable knight (19 fe 營h4+ 20 g3 營b4+ and 21 ... 營xb2; 20 含d2 營f2+ 21 息e2 息g4) Black completes his development. 19 \(\mathbb{U}\)f3 19 \(\mathbb{L}\)e2 would be bad because of 19 ... \delta a5+ 20 c3 \delta h3, while on 19 \delta e4 sufficient is 19 ... ②xf1 followed by 20 ... d5. 19 ... ②g4! Rejecting the unequal exchange - the knight on g4 is very strong, while White's bishop still needs to spend precious time in order to get into the action. 20 **@e2** Preparing short castling. Long castling was impossible because of 20 ... e4 (21 營g3 皇e5; 21 營e2 營f6). 20 ... e4 Now, exploiting the weakness of the b2 square, A. Vaisser mobilises his pieces with tempo. 21 省b3 省a5+ 22 c3 全e6 23 省c2 b4 24 分b1 24 ②c4 is no good because of 24 ... ₩c5. (diagram 53)

### 25 Velikov - Dorfman, Palma de Mallorca 1989

As we see, the opponents have made an original exchange, as a result of which White has obtained a great material advantage, and the opponent — an advantage in time, piece activity. And as time has a tendency to evaporate, so Black must hurry. What is his task in the present position? He should 1) prevent the opponent from developing and at the same time 2) increase the activity of his pieces. 12 ... e5! A

move that symbolises the capture of the initiative. I.Dorfman uses the e-pawn as a battering ram to break up or at least weaken the position of the white king while strengthening his own combat units. 13 對d1 The defect of this move is the fact that in general it only removes the queen from attack but does not create any problems for the opponent and allows him to quietly go about his business. The strongest continuation appears to be 13 對d6, inducing Black to spend time on the defence of his bishop. 13 ... 對b7 14 皇g5, but also here after 14 ... e4 15 皇xf6 皇xf6 16 對xf6 對xb2 17 對xa6 (17 0-0 皇xe2 18 罩e1 皇xf3; 18 罩f2 ef) 對c1+ 18 當f2 對xh1, despite the extra piece, White needs to look for a safe way out. 13 ... e4 14 當f2 It seems that castling was better, agreeing to return part of the extra material: 14 0-0 ef 15 ef (15 罩xf3 greatly weakens the light squares – 15 ... 罩e8 16 罩e3 ②g4 17 罩xe8+ 對xe8 with a strong attack) 皇xf1 16 對xf1 罩e8 with an initiative for the pawn. 14 ... 罩e8 15 罩e1 (diagram 66)

#### 26 Gulko - Scherbakov, Helsinki 1992

On the board is a position where the equilibrium has been disturbed: White has an advantage in time, Black – an extra pawn. A very important moment for White has arrived – he needs to look for a way to seize the initiative. The enemy king is still in the middle, therefore the logical decision is to open the centre. However 11 e4 does not have the desired effect because of 11 ... de 12 ②xe4 ②d5. 11 ②e5! An excellent idea! The threat is 12 ③xf6 gf 13 e4. 11 ... ③e7 12 e4 ②c6 12 ... de was dangerous in view of 13 ②xe4 ③c6 14 Ic3 with ②e4-d6+ to follow. And if 12 ... ②c6 White would have available two promising possibilities: a) 13 ③xf6 and b) 13 ed. Let's look at them: 13 ③xf6 ③xf6 14 ed ed (14 ... ③xd4? 15 ②e4 ③xe2+ 16 ⑤xe2 ③e7 17 Ic7; 14 ... ②b4 15 ③c4) 15 ②xd5 ③d8 (15 ... ⑥d6 16 ③xf6+ ⑥xf6+ ⑥xf6 17 ⑥b3) 16 ⑥c2; 13 ed ed (13 ... ④xe5 14 de ②xd5 15 ③xd5 ed 16 ②d4) 14 ②f4 0–0 15 ②cxd5 ③xd5 16 ②xd5 in both cases with the initiative. 13 exd5 exd5 (diagram 43)

## 27 Tseshkovsky – Timoschenko, Ashkhabad 1978

Let's study the position. White has two bishops, but if his light-squared bishop is quite active, his dark-squared brother does not

show a spark of life, though on principle it should be the main player, since it has no opponent. Pluses for Black are his better pawn structure and centralised knight, limiting the possibilities for the enemy bishop. From the above it is clear that White needs to remove the knight from its position. This leads to open files and diagonals, activisation of both(!) bishops, general improvement of his position. Black's task, on the other hand, is to prevent this, and try to retain control over the c4 square. 13 c4! 2xc4 A hard life awaits Black after 13 ... **当**f6 14 **皇**a3 **②**c3 (14 ... **②**e7 15 **当**d6 **基**fe8 16 省b4) 15 省f3 省xf3 16 食xf3 置fc8 17 置e3 勾a4 18 c5, etc. 14 食a3! The rook is lured to e8, so as possibly in the future to take the c6 pawn accompanied further by the win of the exchange and, apart from this, weaken the f6 square. 14 ... Ze8 15 &b2 But now we assess the consequences of White's operation: by giving up a pawn, he has lured the opponent's pieces into vulnerable positions, activated his passive bishop (which has become almost the most dangerous piece), which leads to the creation of a series of tactical threats. 15 ... e5 If 15 ... f6, then 16 幽g4 &a6 17 罩xe6 幽d7 18 罩xe8+ ₩xe8 19 c4, etc. If the rook were now standing on f8, he could play 15 ... ②f6. 16 **₩g4** Before taking the pawn, V.Tseshkovsky improves after 17 罩xe5 罩xe5 18 鱼xe5 勾f6 19 營f5 White has a solid advantage. Now however events develop in a forcing way. 17 罩ab1 This is stronger than 17 Wxc4 Wxb2 18 Wxc6 心b6 or 17 点xe5 罩xe5 18 Wxc4 罩xe1+ 19 罩xe1 營d6, etc. 17 ... 營b5 So that 18 ≜xe5?? is met by the blow 18 ... 罩xe5! **18 a4 營xa4** 18 ... 營a6 19 罩xe5; 18 ... 營b4 19 **a**a1 豐c5 20 罩xe5 罩xe5 (20 ... f6 21 罩b7; 20 ... g6 21 罩xe8+ 罩xe8 22 豐h4) 21 盒xe5 g6 22 營h4. **19 罩xe5 罩xe5** If 19 ... f6?, then 20 罩xd5! 營xc2 (20 ... cd 21 食xf6 g6 22 食xd5+) 21 Wd1 食b3 22 Wxc2 食xc2 23 罩c1 cd 24 এxd5+ 當h8 25 এxa8 with an extra piece, while after 19 ... 勾f6? 20 罩xe8+ ②xe8 21 罩e1 and White has a decisive attack. 20 **Qxe5 g6** 21 **当g5(?)** Considerably stronger was 21 身f1! 身b3 (21 ... **当**xc2 22 罩b2; 21 ... ②b6 22 豐g5) 22 c4 with irresistible threats. **21 ... 豐a6** 22 &xd5 and 23 ¥f6 were threatened. 21 ... ¥xc2 is no good in view of 23 罩c1 当b3 24 兔xd5 兔xd5 25 当f6 含f8 26 兔f4 当f3 27 兔h6+ 含e8 28 罩e1+ 含d7 29 罩e7+ mating. (diagram 148)

#### 28 Sanakoev – Krzyszton, Correspondence 1984

With his last move 皇f8-e7 Black attacks the rook, apparently calculating that after the natural 15 置hh1 包gf6 the chances would be equal ... 15 置g4! Principled! This, at first sight, risky move was not given due attention. 15 ... 皇f8 A concession and recognition of a mistake. If Black resolves to persist and go in for the basic variation — 15 ... 包gf6 (clearly bad is 15 ... 皇f6 16 包e4 and 15 ... 皇f8 16 包e5) 16 置xg7! 皇f8 (inferior is 16 ... 皇f6 16 包e4 and 15 ... 皇f8 16 包e5) 16 置xg7! 皇f8 (inferior is 16 ... 皇f8 — 17 置xf7 + 曾xf7 18 豐g6+ 皇f8 19 包e5 包xe5 20 de 包d5 21 包f5 ef 22 e6 置h7 23 皇xh6+), then he would fall under an irresistible attack: 17 置xf7 尝xf7 18 豐g6+ 皇e7 19 包e5 包xe5 (19 ... 置h7 20 包xd7 尝xd7 21 包e4) 20 de 包d5 21 包e4 with numerous threats. After the move in the game White captures the initiative. 16 包e5 包gf6 17 置h4 皇e7 18 f4 置f8 (diagram 55)

### 29 Estrin – Zagorovsky, Correspondence 1973

One look is enough to notice the limitations of the black queen. This might be a good motif for further operations. Linked to the above-mentioned is the obvious move 19 20d5 (with the idea of 20 f4), however after 19 ... e6 20 f4 there is the counterattack 20 ... 罩xd4. He could try 19 ②ce2, but in this case very unpleasant is the traditional blow in the centre 19 ... d5!, allowing Black to seize the initiative. Logic helps to find the solution to the problem. 19 b3! In order to exclude the possibility of \( \mathbb{Z} \)c4xd4. 19 ... \( \mathbb{Z} \)c5 On 19 ... \( \mathbb{Z} \)cc8 already decisive is 20 45. But now the c5 square has been taken away from the queen. 20 公ce2 Not 20 公d5 because of 20 ... 罩xd5, and not 20 ②de2 in view of 20 ... 罩ac8! (20 ... 罩xc3? 21 ②xc3 豐xc3 22 營d5+) 21 总xc5 罩xc5 in both cases with excellent play for the exchange. 20 ... 罩cc8 20 ... d5? 21 罩xh5 gh 22 身f4 de 23 fe, and the queen is trapped. 21 f4 \(\mathbb{U}\)c5 22 \(\delta\)b4 23 f5 Compare this position with that in the diagram and we see the results of the operation carried out by Y.Estrin. Though White has not succeeded in trapping the enemy queen, he has gained several tempi (driving the rook from its active position, including the f-pawn in the attack) and, thanks to this, captured the initiative. 23 ... 罩ab8 Not really useful, but what to do, if the natural 23 ... a5 loses - 24 c3 ₩c5 25 fg hg

26 基xh5 gh 27 包f5 豐c7 28 包xe7+, etc. And on 23 ... 皇e5 there is the strong 24 包f3 followed by 皇e3-d4. (diagram 61)

### 30 **Kholmov – Milic,** Belgrade 1967

Black concentrates his forces on the queenside and threatens to take the a2 pawn. 20 2e5!! Excellently played! R.Kholmov finds a possibility of generating counterplay on the opposite part of the board and taking the initiative. 20 ... (2) xe5 21 (2) xe5 (2) de B He has to go over to defence, since the a2 pawn is untouchable: 21 ... \sum xa2 22 罩xa2 營xa2 23 營h6 身f8 24 營g5 and there is no satisfactory defence against the threats of 25 ≜xg6 and 25 ¥f6, while the attempt to exchange the dangerous bishop by 21 ... \$\oldsymbole b5\$ is met by the nice refutation: 22 營h6 (but not 22 食xg6? hg 23 營h6 because of 23 ... 會f7 24 瀏g7+ 會e8 25 劉xg6+ 當d7) 負f8 23 劉h3 負d7 (23 ... 罩e8 24 食xg6) 24 食xg6 hg 25 營h8+ 含f7 26 營h7+ 含e8 27 食f6 食b5 (27 ... &c8 28 營xg6+ 含d7 29 營f7+) 28 冨e1!, and it's all over. 22 營h6 **≜f8 23 ₩h3 &g7** Again there is no time to take the white pawn – he needs to repulse the threats of 24 ₩xe6+ and 25 ₩f6. 23 ... 2d7 24 \$\preceq\$xg6 leads to variations looked at above, while in case of 23 ... \$17 White wins in beautiful attacking style: 24 \$xg6! \$xg6 25 Wxe6+ 食f7 26 Wf6 臭g6 (26 ... 臭e8 27 Wh8+ 含f7 28 Wxh7+ 含e6 29 罩e1) 27 f4!! 營a7 (27 ... 罩xa2 28 f5! 罩xa1 29 fg! - principled play!; 27 ... 身h6 28 f5 罩f8 29 營e6+) 28 營h8+ 含f7 29 f5 身xf5 30 罩f1!, etc. 24 \$\precextrm{\$\precextrm{\$\precextrm{24}\$}\$ \$\precextrm{\$\precex 25 ... 罩xc3 (25 ... 罩xa2 26 罩ab1) 26 營e5+ 含h6 (26 ... 含g8 27 罩xc3 ₩xc3 28 ₩xd5+ 含g7 29 罩d1) 27 ₩f4+ 含g7 28 罩xc3 ₩xc3 29 罩c1! ₩xd3 30 罩c7+ 含g8 31 ₩f6 ₩d1+ 32 含h2 ₩h5+ 33 含g3 ₩h6 34 ₩e6+ \$\delta\$h8 35 \delta\$e5+ \delta\$g8 36 \delta\$xd5+ \delta\$f8 37 \delta\$f3+ \delta\$g8 38 \delta\$xa8 \delta\$g5+ 39 \$\delta f3 \delta f5+ 40 \$\delta e3\$, etc. **26 \delta c6** He needs to retain the c3 pawn. 26 ... \( \textbf{\subset} \textbf{xa2} \) In the end Black managed to restore the material balance. (diagram 104)

## 31 **Nunn – Nikolic,** Belgrade 1991

A critical moment for White – upon a natural development of events the opponent obtains a comfortable game by exploiting the weakness of the c- and e-pawns, for example: 13 罩e1 0-0 14 单f1 公c6

15 g3 營a5 16 罩e3 罩ab8, etc. However Black also has serious defects in his position - he is behind in development. Exploiting the fact that the opponent is still not ready for battle, J.Nunn goes over to decisive action. 13 2g5! White intends to reinforce the central pawn by f2-f4, reckoning that the opponent cannot drive away his knight - 13 ... h6 14 ②xe6 fe 15 鱼h5 雪f7 16 豐f3+. Weaker was 13 ②d4 -13 ... 🗗 xe5 14 f4 🖾 ec6 15 f5 e5. 13 ... 🖾 xe5? An extremely risky decision. P.Nikolic takes the pawn, but concedes a few tempi. He should continue his development – 13 ... 0–0 14 f4 ₩b6+ (14 ... ②c6 15 **②e**3; 14 ... h6 15 **②**f3 f6 16 ef **当**xf6 17 **②**d4) 15 **含**h1 **②**c6 16 **②**h5 ②ce7 with chances for both sides. 14 f4 ②d3! The most tenacious. Other retreats lead to catastrophe: 14 ... ②ed7 15 f5 0-0 16 fe 營b6+ 17 \$\disph1\$ fe 18 \$\displag4\$; 14 ... ②ec6 15 f5 e5 16 \$\disph5\$ 0-0 (16 ... g6 17 ②xf7 \$\preceq\xf7 18 fg++ \preceq\epsilon6(g8) 19 g7) 17 f6 (note how White improves his pieces) gf (17 ... g6 18 公xh7 含xh7 19 營d2) 18 營g4 fg 19 盒xg5. 15 **xd3** Playing against the knight on d3 leads to an advantage for White – 15 &e3 h6 (15 ... ②d7 16 f5) 16 ②xf7 (16 ②f3? ②d7) 含xf7 17 **省**d2 **a**xc2 18 **省**xc2 **a**d7 19 **a**xd3 cd 20 **省**xd3 **a**f6 21 **a**d4, but the move in the game is stronger. 15 ... cxd3 16 f5 e5 Also other replies do not promise Black an easy life: 16 ... &xc2 17 營h5 g6 18 fg fg 19 Wh3; 16 ... 0-0 17 Wh5 h6 18 f6 gf 19 Wxh6 fg 20 鱼xg5 **省**b6+ 21 **2**e3 **省**d8 22 **2**f3; 16 ... ef 17 **省**h5 **省**b6+ (17 ... g6 18 **2**e1+ \$f8 [18 ... \$d7 19 ₩f3] 19 ₩h4 ₩d7 20 ᡚxh7+; 17 ... ₩e7 18 &d2 g6 19 **省**h4 **2**d7 20 c4; 17 ... **省**d7(f6) 18 **公**xh7) 18 **含**h1 **省**g6 19 **2**e1+ **含**f8 20 **省**h4 **2**c6 (20 ... **省**c6 21 **名**xf7 **\$**xf7 **22 省**e7+ **\$**g8 23 **省**d8+ **\$**f7 24 罩e7+ 含g6 25 豐xh8) 21 公xf7 豐xf7 22 豐d8+ 臭e8 23 臭f4. 17 豐h5 Improving his queen with tempo. The difference in activity of the opposing forces is very great. 17 ... We7 Other continuations are inferior: 17 ... g6 18 fg 🖐 b6+ (18 ... fg 19 🖐 f3 🖐 d7 20 🖐 f6) 19 當h1 ₩xg6 20 ₩h4 &d7 21 ②xf7 0-0 22 ②h6+; 17 ... ₩f6 18 ②e6 g6 19 fg ₩xe6 (19 ... hg 20 ②c7+; 19 ... fg 20 ₩g4) 20 gf+; 17 ... ₩b6+ 18 含h1 ₩f6 19 ②e6 g6 20 ₩g4 fe 21 ₩xa4+ ②d7 (21 ... \$\d8 22 \d8 a5+ \$\d8 c8 23 **豐**c5+ **含**d7 24 **罩**b1; 23 ... **含**d8 24 **夏**g5 **豐**xg5 25 fe) 22 **夏**g5 **豐**xg5 (22 ... **当**f7 23 fe **当**xe6 24 **当**f6 **当**e7 25 **当**c6) 23 fe **当**e7 24 **当**c6 **国**d8 25 單f7. 18 夕e6? Linked to an oversight, otherwise J.Nunn would have simply played 18 cd and obtained a winning position: White

has a great advantage in time and has an initiative for free. Is it necessary to give variations here? No, it is not necessary. 18 ... 當d7! Parrying the threat of 19 皇g5. 19 皇g5 Not losing time on the capture of the g7 pawn. With the move in the game White secures the safety of his knight for the present and finishes his development. 19 ... f6 20 皇e3 ②a6 Black cuts off the path of retreat for the knight e6 and prepares the break g7-g6. Later it was said that 20 ... 皇xc2 would have been better. However after 21 皇c5 豐e8 22 豐f3 曾c8 23 c4 it's not all sugar and spice for Black. (diagram 99)

### 32 Aronin – Estrin, Correspondence 1958

Looking at the board one might think that White has extracted nothing from the opening: the opponent has developed his forces harmoniously, taken under control the e4 square, created tactical threats against the undefended bishop on d3; a simplification of the position by exchanges is expected ... But all the same White has the possibility of seizing the initiative. 14 \(\mathbb{U}\)c2 \(\Delta\)xd2 15 \(\delta xf5! \Qinc xf1\) Taking on f3 would clearly be unprincipled and moreover would at the the same time open the g-file for the white rooks – 16 gf h6 17 當h1 with an attack on the black king. 16 **2xh7+ 含h8 17 基xf1** In going for this position, L.Aronin reckoned, that a) his opponent cannot win the bishop – 17 ... g6 18 &f6+ \$xh7 19 ②g5+ 當g8 20 營d3 營d7 21 營g3 with decisive threats; b) White's attacking pieces cannot either be exchanged or driven back from their active positions; c) there are no open files on the board and the opponent's rook is passive, which also means that the exchange deficit will not be felt for a long while. 17 ... **We8?** Black removes the queen from the pin and reinforces the g6 square, but better to go with the queen to d7, even if after 18 罩e1 (nothing is offered by either 18 e6 because of 18 ... fe 19 ②e5 豐c7 20 鱼xe7 豐xe5 21 鱼xf8 罩xf8 with mutual chances, nor 18 ②g5 - 18 ... > g4 19 g3 g6, isolating the bishop) e6 (18 ... g6 19 e6 fe 20 匂e5 c7 21 兔xg6 with an attack) 19 总d3 White holds the initiative. 18 罩e1 18 勾g5 would be rash because of 18 ... g6. 18 ... &d8 Played with the aim, after 19 ... Øg8, of taking under control the h4-d8 diagonal, the significance of which is clearly seen in the following variations: 18 ... ②g6 19 食xg6 fg 20 e6 with the advantage; 18 ... ②g8 19 e6 fe (19 ... g6 20 食xg8 罩xg8 21 食f6+ 罩g7 22 ②g5; 19 ... 食d8 20 食xg8 罩xg8 21 食xd8 罩xd8 22 ②g5; 19 ... f6 20 食g6) 20 ②e5 罩f6 (20 ... ②e7 21 食xe7; 20 ... ②f6 21 ②g6+ 含xh7 22 ②xf8++ 含g8 23 ②xe6 ②e4 24 ②g5) 21 食g6 營f8 22 食xf6 gf (22 ... ②xf6 23 食f7 營d6 24 食xe6) 23 ②f7+ 含g7 24 罩xe6 罩e8 25 兔h5, and White wins. (diagram 125)

### 33 **Keene – Timman**, Hastings 1973

Black has just played a7-a5, intending to drive away the knight b3 and thereby increase his influence in the centre. Now begins a microduel. The object of the conflict here is the presence of the strategically important d4 square. 12 2a3 The move 11 ... a5 has weakened the b5 square. And the knight is heading there. 12 ... a4 13 4 b5 Wb6 Otherwise the d4 square falls into White's hands. 14 c5! On principle! But no retreat to d2! 14 ... \d8 A concession and recognition of the erroneousness of the whole operation. It turns out that on 14 ... dc there is 15 ②xc5 and then 15 ... ₩xc5 (15 ... \( \bar{\textsf{Z}} \)d8 16 ②xa4 營a5 17 營c2) 16 ②c7+ 含f8 17 ②xa8 營a5 (17 ... a3 18 營d2) 18 f5 gf (18 ... 全c8 19 營d5 營xa8 20 fg) 19 ef 全c8 (19 ... 全xf5 20 包b6) 20 皇f3 夕f6 (20 ... 皇xf5 21 皇xc6 bc 22 罩xf5; 20 ... a3 21 皇xc6 bc 22 b4; 20 ... 會e8 21 營d5! 營xa8 22 鱼h5 公d8 23 罩d1; 22 ... 公e5 23 鱼g5 @d7 24 f6! ef 25 @xf6 @xf6 26 \(\mathbb{Z}\)xf6) 21 \(\mathbb{Z}\)xc6 bc 22 \(\mathbb{L}\)f4 \(\mathbb{W}\)xa8 (22 ... 包d5 23 包c7 鱼xf5 24 包xd5 豐xd5 25 豐xa4; 24 ... cd 25 鱼d2) 23 營d8+ ②e8 24 f6! 鱼xf6 25 鱼h6+ 鱼g7 26 国ae1 營b7 (26 ... e6 27 罩xe6) 27 罩xe7 灃xe7 28 食xg7+ winning. Also unsatisfactory was 14 ... 鱼xb3, since after 15 cb 鱼xd1 16 勺c7+ 含d7 17 罩xd1 followed by 18 e5 with a difficult position for Black. 15 cxd6! One more move on principle! 15 ... axb3 16 公c7+ 含f8 17 公xa8 豐xa8 18 f5 Black's pieces are not ready for battle, therefore the denouement rapidly unfolds. 18 ... gxf5 19 exf5 2d7 20 dxe7+ 2e8 A vain attempt to cover the king. Taking the pawn (20 ... exe7) would give White a very strong attack. 21 &c4 Creating the threat to take the f7 pawn. 21 ... 包e5 22 兔xb3 幽a6 23 兔f4 包h6 23 ... 包xe7 24 兔xe5 兔xe5 ②hg4 24 ... ₩b5 25 f6. 25 &xe5 ②xe5 26 Zfe1 1-0

#### 34 Ionov – Tunik, Samara 2000

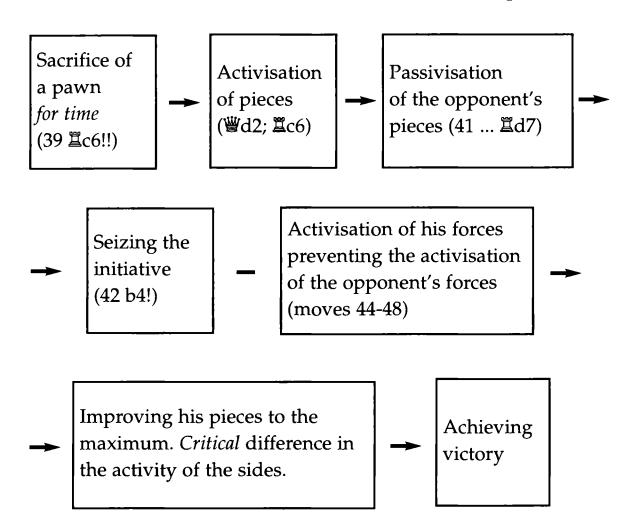
A critical moment for White: the opponent wants to close the centre with the move e6-e5, to 'kill' his pieces and start active operations on the kingside. 20 e5! cxd4 A difficult endgame awaits Black in the variation 20 ... de 21 dc e4 22 ②xe4 ②xe4 ②xe4 23 〖xe4 〖xc3+24 bc ②xc5 25 ③xc5 〖xd1+26 ⑤xd1 bc 27 〖xe6, but also the game continuation has its shortcomings – it dramatically activates White's forces. 21 ②xd4 dxe5 22 〖xe5! It is necessary to retain the bishop – it will be significantly stronger than the rook! 22 ... ②xe5 23 ②xe5 ⑤f8 24 c5! Activating the knight! 24 ... bxc5 On 24 ... ⑥xc5 follows 25 ②xh8 〖xh8 26 ②c4 winning. 25 ②c4 〖xd1+25 ... ②d5 26 ⑥xa5. 26 ⑥xd1 〖g8 Or 26 ... ⑥d8+27 ②d6+ ⑥b8 28 ⑥e1. 27 ②b6+ ⑥d8 28 ⑥d3+ ②d5 29 ⑥h7 Dominating the bishop! 1–0

# 35 Gaprindashvili – Webb, Correspondence 1999

The most difficult moment of the game. With the last move \$18h6 the opponent attacks the e4 pawn. White is posed the question: How to hold the position in the centre? He could activate the knight - 39 ②c4, but here he literally 'kills' his very own heavy pieces, and without their cooperation the knight cannot create problems for Black – he could reply 39 ... 罩b8, intending to transfer the rook to c5, for example: 40 ②de3 fe 41 豐xe4 d5 42 豐xe5+ 皇g7 43 豐xe6 皇xc3 44 2xd5 2d4 with approximate equality. Therefore he would want to go ahead with the rook - 39 罩c6, but after 39 ... এxd2 40 豐xd2 fe there does not seem to be anything real. And what if he first exchanges on f5 – 39 ef gf 40 罩c6? But then the g-file is opened and Black obtains the possibility of creating a dangerous attack along it (breaking the rule 'do not promote the activisation of the opponent's pieces'!) – 40 ... **\Z**g7 with the threat of 41 ... **\Z**g5. There is the move 39 1/2 f3, but here the knight is passively placed, the queen and rook prove to be tied to the e4 and b3 pawns. On anything else, Black can increase the pressure by means of 39 ... \blackbox{46}{\psi}b8. There is the idea of transferring the knight to g3, where it staunchly defends the e4 pawn and attacks the f5 point, but the move 39 4 f1 momentarily weakens his control over the centre, which the opponent immediately exploits - 39 ... fe 40 \wxe4 \wxe4

全f8), and White's central foundations collapse. The move 39 包e3 cannot be good, since it reduces the activity of his pieces and increases the power of the opponent's forces - 39 ... \(\mathbb{Z}\)b4 etc. Meanwhile the 'draughty' 39 f3, in general, cannot seriously be considered – as the cover of the whte king is like a sieve. This was White's cursory analysis. Looking deeper into the position and carefully studying all possibilities, he found a hidden idea, allowing him to seize the initiative. 39 \( \begin{aligned} \begin{align intended to play 40 營c2 and 公d2-c4. 40 營xd2 fxe4 Or 40 ... 罩xb3 41 ②c3 Ib6 (41 ... We7 42 Ixd6 Ixc3 43 Ixe6 Wxe6 44 Wxc3) 42 罩xb6 豐xb6 43 豐g5 with the advantage. 41 包e3 This is the position for which White was striving: he has given up a pawn and is ready to sacrifice his queenside in order to win the protected pawn on d6. Its fall will open the way for the white pieces to the residence of the black monarch, which, even without this, has already been weakened by the exchange on d2. 41 ... **Zd7** S.Webb decides to play passively with his rook. He did not have the move 41 ... 罩b6 because of 42 營xa5, while taking on b3 would give the opponent a very dangerous attack: 41 ... Zxb3 42 Zxd6 We7 43 Za6, capturing the a5 pawn and obtaining a decisive advantage; 41 ... 🚉xb3 42 🗮xd6 👑e7 (42 ... 👑c7 43 🖄g4 e3 44 🖄xe3 🚉xa4 45 国d8+ 當g7 46 ②g4) 43 国a6 鱼xa4 44 国a8+ 當g7 (44 ... 鱼e8 45 營d8 ₩xd8 46 罩xd8 罩e7 47 ②d5) 45 ②g4 g5 46 ₩d5 鱼e8 47 ②e3 含f8 48 Wc6 winning. 42 b4! Creating a passed pawn, which should decide the outcome of the battle. So what has White obtained in return for the sacrificed pawns? 1) a dramatic activisation of his forces 2) a passivisation of the opponent's pieces 3) a weakening of the black king 4) a creation of a passed pawn. All this gives him the possibility of seizing the initiative and dictating terms to his opponent. 42 ... axb4 43 ₩xb4 \(\preceq\$g8 Thanks to the great activity of the white pieces now he has the possibility of recovering the sacrificed pawns, but is that the essence of the position? It is necessary to separate the secondary from the important! 44 \( \mathbb{Z}b6! \) Continuing to improve the positions of his pieces, preparing the advance of the passed pawn and preventing the move d6-d5. Bringing his plans to fruition prevents the realisation of his opponent's plans! 44 ... We7 If

44 ... d5, then 45 罩b8, and it's all over. 45 罩b8 Conducting the very same strategy. 45 ... 營f7 46 a5 The time has come. 46 ... h5 Again 46 ... d5 is no good – 47 公g4 罩c7 48 營d6. 47 a6 罩c7 47 ... d5 48 罩b7. 48 營b2 1–0 So Black was not able to advance his extra pawn!



## 36 Milyutin – Sanakoev, Correspondence 1961

With the move b7-b5 Black is attacking the bishop ... 12 Id1! A surprising counterattack, marking the start of the struggle for the initiative. It is clear that the capture of the bishop – 12 ... bc is not a threat: after 13 \$\omegaf4 \omega d5 (13 ... e5? 14 \omega xe5 \omega xe5 15 \omega xe5) 14 \omega xd8+\omega xd8 15 \omega xd5 \omega xf4 16 \omega xf4 White has the better endgame in view of his advantage in development and the weakness of the c4 pawn. Nevertheless Black should go in for this continuation, since now the game assumes a forcing character, where the opponent's superior mobilisation has every chance of success. 12 ... \omega e7? 12 ... \omega c7? 13 \omega xb5. 13 \omega g5! Excellent! White develops his pieces, whilst creating threats to the opponent. Thus, again he cannot play 13 ... bc because of

14 De4. Mobilisation of the pieces with gain of time! 13 ... De5! 14 De4! Energetic and very strong! 14 ... ②xf3+ 14 ... ②xc4 would lose immediately after 15 b3!, while 14 ... Øg6 – more slowly (15 Øxd6+ ₩xd6 16 Xxd6 \( \Omega xh4 17 \&xb5+ \&e7 18 \&c6!, etc). 15 gxf3 \&e5 Trying to hold the f6 square, but in vain - O.Milyutin gives the opponent no respite. 16 f4! 2xb2 Or 16 ... 2b7 17 fe 2xe4 18 2d3 ②xd3 19 罩xd3 罩g8 20 罩g3 h6 21 ②xf6. 17 罩ab1 ②b7! The most tenacious. 17 ... bc 18 罩xb2 罩g8 19 鸷f1. **18 ②d6+** Of course not ②xf2+!!) ab 20 罩xd4 ②xe4 21 罩xe4 0-0, etc. 18 ... 含f8 19 ②xb7! Again an accurate move! The ingenuous 19 罩xb2 would allow Black to save himself: 19 ... 罩d8! 20 食xf6 豐xf6 (20 ... gf?? 21 豐h6+ 含g8 22 罩b3) 21 豐xf6 gf 22 鱼e2 罩g8+ 23 含f1 鱼g2+ 24 含e1 含e7, capturing the knight. 19 ... **②a3 20 ②**xf6 **₩**xf6 In the variation 20 ... gf one more unpleasant surprise awaits Black – 21 省h6+ 含e8 22 全d5! 21 省xf6 gxf6 22 &e2 1-0 A brilliantly played game by O.Milyutin! This is how to fight, seize the initiative and win! Returning to the game it is necessary to mention, that only at the very start (12 ... bc) was Black able to dictate the principal path and avoid an exchange of blows with minimal losses. If he did not believe in his position, he could have earlier turned off the main road, away from an exchange of blows! It should be noted that White, already having a decisive advantage in development, used each of his moves (12 罩d1!; 13 皇g5!; 14 夕e4!; 17 罩ab1; 18 ②d6+) to heighten the activity of his pieces, improve his position, increase the difference between the activity of the opposing forces. In the end, this difference reached critical proportions.

### 37 Nezhmetdinov – Aronin, Saratov 1953

Black has just played ②c6-a5, thereby weakening his control over the d4 square. 21 d4! cxd4 22 We2! Splendid! The queen is placed not on a6, but on the opposite side of the board, where the enemy king's cover is weakened! It turns out that on 22 cd(?) would have followed the surprising 22 ... ②c6!, and if 23 d5, then 23 ... ②b4. 22 ... h6 On 22 ... We7 White had in store 23 Wh5! dc 24 &e4 cb 25 &xg5!, and Black can resign. 23 Wh5 Surprisingly, just three moves before, there seemed to be no hint of trouble but now Black's

position has become extremely worrying. Why? Because, with the queen manoeuvre, White underlined the shortcomings and weaknesses in the opponent's setup. 23 ... 堂g7 If 23 ... 堂g7, then 24 cd and d4-d5. 24 h4 Cooperation of pieces and pawns! 24 ... 豐e7 Also after 24 ... 罩h8 25 hg hg 26 豐g4 豐e7 27 f4 (or 27 cd) Black is in an unenviable situation. 25 cxd4 ②c4 Bringing up the forces into the theatre of combat operations. 26 b3 ②d6 (diagram 111)

#### 38 Bronstein - Korchnoi, Moscow 1964

17 f5! By exploiting tactics, White gains access to the open f-file and dramatically activates his pieces. 17 ... exf5 18 基xf5 Activisation! 18 ... 全c8 Including the bishop and queen's rook in the defence of the king. 19 基f6 Activisation! 19 ... 星a7 20 ab was threatened. 20 星af1 Activisation! 20 ... 全e6 21 豐g5 Activisation! 21 ... 豐e8 Removing the queen from dangerous confrontation and reinforcing the f7 and g6 squares. 21 ... h6? 22 星xg6+. 22 全e4 Activisation! 22 ... 星g8 Also here he could not play 22 ... h6? – 23 豐e3 星e7 (23 ... 星c7 24 ②xg6) 24 豐f3 with the irresistible threat of 25 ②xg6. (diagram 117)

### 39 Cherepkov – Byvshev, Leningrad 1958

In the diagram position the advance f2-f4 immediately suggests itself, but here it involves the loss of a piece. Meanwhile, if it is delayed, then Black plays 16 ... ②g6, and on 17 ②g3 – 17 ... ②h5, or even 16 ... g5 with 17 ... ②g6 to follow, and this possibility will not be allowed. 16 f4! On principle! 16 ... exf4 16 ... ②g6 is unsatisfactory because of 17 fe (17 ... ②xe5 18 ②xf6 gf 19 ②f4, etc.) 17 ②xf4 g5 Again 17 ... ②g6 is no good – 18 ②xg6 fg 19 e5! 〖xe5 20 ②xg6 ⑥e7 21 ⑥f3 〖e3 22 ②xf6 gf 23 ⑥f4 ⑥g7 (23 ... 〖xc3 24 〖ae1) 24 ②e4 〖b3 (24 ... 〖e2 25 ⑥g3) 25 〖ae1, etc. 18 ②h5 It seems Black also missed this move which came as a surprise to him. It becomes clear that the bishop cannot be taken: 18 ... ②xh5 19 ⑥xh5 gh 20 ⑥xf7+ ⑥h8 21 〖f6 ②h7 22 〖xh6, and the game is over. 18 ... ②8h7 (diagram 59)

### 40 Maseev - Golovko, Correspondence 1962

15 e5! d5 16 e6! Splendid! A freeing pawn sacrifice, opening new lines and diagonals! 16 ... ②xe6 17 罩ae1 White is two pawns down, but

Black – two rooks! 17 ... \( \hat{2}\)f5 Trying to introduce the king's rook into play. 18 \( \hat{2}\)f6 19 \( \hat{0}\)b3 In the midst of the battle, a stable is no place for a horse! 19 ... \( \hat{g}6 \) 20 \( \hat{0}\)d4 The knight is strengthened to the maximum. 20 ... \( \hat{2}\)b6 21 \( \hat{2}\)f6 The queen – also! 21 ... \( \hat{2}\)h7 (diagram 109)

### 41 Taimanov - Bukhman, Leningrad 1974

At the cost of a pawn White has obtained an advantage in development: the opponent's king is stuck in the centre, the rook and bishop are still on their starting squares ... How to develop an initiative, attack? The vis-a-vis of the queen and king on the e-file suggests the move 21 \( \times xd5, \) but after 21 ... \( \times xe5 \) 22 \( \times xe5 \) \( \times d7! \) it becomes clear that the strong attacking piece (bishop) is eliminated, while the remaining few forces do not pose any real threats. He could step back with the bishop - 21 \( \tilde b2, \) preparing the move 22 \( \tilde c1 \) while threatening to take the d5 pawn. But in this case Black will play 21 ... \( \tilde c2! \) and on 22 \( \tilde d4 \) (22 \( \tilde c1 \) is no good - 22 ... \( \tilde xb2 \) 23 \( \tilde c3! \) Preventing the invasion of the queen on c2 and preparing the capture of the c-file by means of \( \tilde f1-c1 \) and \( \tilde c3-b2. 21 \) ... \( \tilde f6 \) E.Bukhman decides to return the pawn, but achieves the exchange of the dangerous bishop. 22 \( \tilde xxf6 \) gxf6 23 \( \tilde xxf5 \) \( \tilde c7 \) (diagram 90)

### 42 Gufeld – Bagirov, Tallinn 1981

What is striking is the restricted black queen and weakness of the h2-b8 diagonal, therefore the move 17 營f3! seems logical. After 17 ... a6 (or 17 ... ②d5 18 ②c3 ②xd3 19 cd ②xc3 20 bc 營c7 21 皇f4 營c5 22 營g3 with a strong initiative) 18 皇f4 ab 19 皇xb8 bc 20 皇xc4 冨xb8 21 營g3 and White has a clear advantage. 17 冨d1(?) Creating the threat to jump to d6 with the knight (18 ②d6+ 皇xd6 19 ②xd6+ 營xd6 20 皇b5+), however at White's disposal was yet one more possibility, directed against the opponent's queen – 17 ②e5! Now he couldn't play 17 ... a6 because of 18 皇f4! (18 ... ab 19 皇xb5+ ②cd7 20 ②xd7 營xf4 21 ②b6+; 19 ... 查f8 20 ②g6+ fg 21 皇xb8 冨xb8 22 b4 ②a6 23 營e5 冨a8 24 a3), therefore he needs to reply 17 ... ②xd3 18 ②xd3 ③d5 (in the event of 18 ... 皇d6 19 ②xd6+ 營xd6 20 皇d2 a5 21 皇c3 營e7

22 &d4 and Black has serious difficulties), but after 19 c4 &d7 (19 ... a6 20 cd ab 21 句f4 &d6 22 de!; 21 ... e5 22 句d3) 20 a4 &xb5 (20 ... a6 21 cd ab 22 句e5) 21 ab 句f6 22 b4 0-0 23 &b2 with a clear advantage for White. 17 ... &d7 Here and on the following move it would have been better to castle. 18 a4 a6 19 句d4 營c7 20 句e5 句xd3? Leading to an improvement in the white pieces. 21 罩xd3 罩d8 22 &f4 營c5 (diagram 58)

#### 43 Gulko - Scherbakov, Helsinki 1992

14 🖄 g3 Not an easy decision. The fact is that White had available the possibility of 14 &xf6 &xf6 15 \$\angle\$f4 0-0 16 \$\angle\$cxd5 (or 16 \$\angle\$fxd5 ②d7) 幽d6 (16 ... ②d7? 17 罩c3 幽d6 18 兔xh7+) 17 ②xf6+ 幽xf6 18 幽d2 with some advantage. But B.Gulko is counting on more. 14 ... 4 bd7! No good is 14 ... 0-0 because of 15 勾f5 罩e8 16 勾b1 營b4 17 a3 followed by 18 ②xe7+, 19 ≜xf6, 20 ₩g4+, nor 14 ... g6 – in view of the surprising 15 ②xd5! 15 ②f5 g6 Clearly not 15 ... 0-0 - 16 ②b1, 18 单f4 h6! 19 包d2 曾f8 20 包f3 曾g7 21 包e5 with the initiative. 17 40d6+? Inconsistent. The spirit of the position demanded the continuation 17 全c2! 營xa2 18 公xe7 含xe7 19 營f3 公xe5 20 de 公d7 21 **월**b3 **譽**b2 22 **罩**fe1 with a strong attack. **17 ... 含f8** If 17 ... **拿**xd6, then first 18 皇c2, retaining the queen. 18 豐xa4 皇xa4 19 公xb7 As a result of the forcing operation White has obtained the better endgame. 19 ... ②xe5 20 dxe5 ②d7 Stronger is 20 ... ②g4 21 f4 ②e3 22 罩f3 d4, etc. **21 f4 罩a7** On 21 ... 當g7 unpleasant was 22 勾c3 **盒**c6 23 2a5. 22 2d6 2g7 23 2c3 23 2c8 is no good because of 23 ... \$\(\begin{array}{c} c5+ (24 \) \(\begin{array}{c} \Omega \cdot c5 \) \(\Delta \cdot xa7 \) \(\Omega \cdot xd3). 23 ... \$\(\begin{array}{c} c6 \) 24 \(\Omega \cdot e2 \) \$\(\begin{array}{c} b5? \) \(\Omega \cdot xd3). 23 ... \$\(\begin{array}{c} c6 \) 24 \(\Omega \cdot e2 \) \$\(\Delta c5 \) \(\Omega \cdot xd3). \(\Delta c5 \) \(\Omega c5 \) \(\Omega c6 \) 24 \(\Omega c5 \) Leading to an inferior position. By continuing 24 ... **Qa4** 25 **公**d4 &xd6 26 ed 罩b7 Black would obtain a tenable position without difficulty, for example: 27 Qxa6 以b4 28 它e2 以b6 or 27 以c7 以b4 28 公c6 &xc6 29 罩xc6 罩d8. 25 公xb5 axb5 26 &xb5 公c5(?) It would be logical to reduce the number of pawns: 26 ... \( \mathbb{Z} \) xa2 27 \( \alpha \) c3 \( \mathbb{Z} \) a7 28 ②xd5, etc. (diagram 119)

### 44 Kasparov – Gelfand, Linares 1993

But trouble comes from the other side: 18 **2d4!** Yet another energetic counterattack! It seems that B.Gelfand overlooked this

move. 18 ... **②e8** He has to back out from his attack on the rook, since 18 ... **②**xf1 leads to an immediate catastrophe: 19 **②**dxe6 fe 20 **②**xe6 h6 21 **②**xh6. (diagram 110)

#### 45 Prandstetter – Kozul, Tbilisi 1988

White has an advantage in development and the opponent's position has been weakened by pawn moves. But how to exploit these pluses? The activity of some of his pieces is rather low. 17 e5!! A freeing pawn sacrifice - i.e. one that opens files and diagonals and, correspondingly, immediately activates his pieces. Besides this, with its help White benefits further from several more tempi. 17 ... **≝xe5** The other capture – 17 ... fe (17 ... **≜**h6? 18 **≜**g6+) would allow White to create an attack on the kingside: 18 ₩g5 \$e7 (18 ... 全c6 19 公f4) 19 豐g7 罩f8 20 罩hf1 罩xf1 (20 ... d5 21 豐xe5) 21 罩xf1 食c6 (21 ... d5? 22 食g6+; 21 ... 含d8 22 罩f7 d5 23 豐xe5) 22 罩f7 d5 (22 ... 罩a7 23 食g6 含d8 24 肾h8+ 食e8? 25 罩g7 肾b5 26 食xe8; 24 ... 曾d7 25 響f6 曾d8? 26 罩f8+ 曾d7 27 息e8+; 25 ... d5 26 響xe5) 23 鱼g6 含d7 24 營xe5, etc. 18 罩he1 White's progress is evident – it is worth his knight jumping to the fourth rank when his pieces will develop enormous power. 18 ... 2h6 Black decides to return the pawn, but in return completes his development and counts on the strength of his dark-squared bishop. In the event of 18 ... \(\mathbb{U}\)c5 White launches an attack by simple means: 19 2g6+ (weaker is 19 2d4 because of 19 ... \$f7) \$e7 (19 ... \$d8 20 公d4 e5 21 ¥f2 &e7? 22 ②e6+) 20 ②d4 e5 21 息f5, etc. 19 **營xb4** 含e7 On 19 ... **含**e3 strong is 20 公d4 (20 ... &xd4 21 罩xe5 &xe5 22 &xa6 含e7 23 &b5 罩hb8 24 c4, etc.) 20 **2** d4 **2** e3 An attempt to limit the activity of the rook. Other continuations are no better: 20 ... 罩ab8 21 勺f5+! 豐xf5 22 豐xb8 置xb8 23 食xf5 食f4 24 食g6; 20 ... 罩hb8 21 分f5+ 含d8 22 營xb8+ 罩xb8 23 罩xe5; 20 ... a5 21 **省**b7! **省**xd4 22 罩xe6+ **含**xe6 23 **息**f5+ **含**e5 (23 ... \$\dip xf5 24 \quad xd4 \quad ad8 25 \dip e4+) 24 \quad xd4 \dip xd4 25 c3+ \dip e3 (25 ... 當c5 26 息xd7) 26 營f3+ 當d2 27 營f2+. (diagram 128)

### 46 **Zhivodov – Volchok**, Correspondence 1986

24 ... f6! Black changes the pawn structure, opening lines and activating all his available pieces. 25 exf6 There is nothing else. 25 ... e5 26 fxg7

If 7 27 ②c2 營xg4+ 28 營g3 營h5 He must retain the queens, in order to exploit the weakness of the white king. 29 ②e3 There is also little joy after 29 含h1 国xg7 30 国g1 国f8, etc. 29 ... 国xg7 30 ②xd5 国f8 31 含h1 (diagram 130)

### 47 Lutovinov – Kuuskmaa, Correspondence 1975

White has an advantage in time and space; the black king has still not castled; the a3-f8 diagonal is weak, the d6 square ... How to exploit all this? What plan to choose? In the game Zaharchenko – Byivshev, Leningrad, 1972 White decided to 'lean' on the c5 pawn – 13 鱼a3, but after 13 ... ②8d7 14 dc 營e7! 15 營d4 當d8 16 鱼b4 ②a4 17 c6 ②dc5 18 cb 營xb7 Black succeeded in solving his opening problems. 13 ②d2!! An excellent idea! 13 ... ②8d7 14 ②e4 0–0 On 14 ... ②xe5 would follow 15 營g3 with a rout. With his two-move manoeuvre White not only activates the knight (it controls the important f6 squares, d6, c5), the queen (it gains access to the g3, h3 squares), the rook (the open f-file), but also disrupts the coordination and cooperation between these pieces (and the bishop!). With the knight on f3 there was nothing to press against. (diagram 137)

### 48 Bagirov - Gufeld, Kirovobad 1973

23 ... 罩a3! A paradoxical decision! In such a sharp position, it would seem necessary to make a choice between two moves 23 ... 罩a1+ and 23 ... 罩a4, but, alas, they would both turn out unsatisfactorily for Black: 23 ... 罩a1+ 24 含c2 ②xd4+ 25 罩xd4 罩xg1 26 營e5+, etc; 23 ... 罩a4 24 兔b3 罩a3 25 含c2 兔e6 26 d5. 24 fxg4 What next? The continuation 24 罩g2 ②b4 25 含b1 c2+ 26 罩xc2 罩xf3 leads to defeat. 24 ... ②b4 Cooperation between pieces and pawns is established! And it was precisely for this that E.Gufeld was striving! 25 含b1 (diagram 129)

### 49 Gipslis – Csom, Olot 1973

A critical moment for White. He has a *numerical superiority in the* zone of active operations, but it is *temporary*. He has 2-3 tempi in hand, to realise his advantage. If in this period he does not succeed in

deriving real benefit from this, then the rook h8 will enter the game, material balance will be established and his initiative comes to nought. 18 2e4? A move in the wrong direction. Why can't White exploit his effectively extra rook? Because it is not active - the bishop 'cements' Black's defence. The key to the position was the unobvious move 18 \(\exists b5!!\), clearing the 'barricade' on the d-file and securing and invasion of white forces into the opponent's camp. 18 ... **当**c7 (after 18 ... 皇xb5 19 ②xb5 all(!) White's pieces develop maximum activity and take part in the attack) 19 營b4+ 當e8 (19 ... 曾g8 20 We7) 20 ②e4! The latter, hitherto idle, inactive piece enters the offensive! Black is not in a position to withstand the pressure from the united forces, for example: 20 ... 鱼xb5 21 勾d6+ 含e7 22 勾xb5+ 營c5 23 罩xd7+; 20 ... 資xe5 21 公d6+ 含e7 (21 ... 含f8 22 公f5+) 22 公c4+; 20 ... ②xe5 21 ②d6+ 含e7 22 夏a6 含f6 23 營f4+ 含g6 24 營xe5 ba 25 罩d3; 20 ... 當d8 21 勾d6 罩f8 22 勾xb7+ 當c8 23 勾d6+ 當d8 24 勾f5 ত্ৰe8 25 全xc6 營xc6 26 營b8+. The move made in the game allows Black to get away with it. 18 ... h6 19 2d6 Of course not 19 2c5?? ②xc5. 19 ... \$g8? Black is standing on the edge of a precipice. Correct was 19 ... ②xe5! 20 ②xb7 (20 豐f4 曾g8 21 ②xf7 ②xf7 22 皇xe6 ②e8 23 罩f1 g5) 쌜b6 21 罩d8+ (21 d8+? ②e8) ②e8 22 幻d6 g5 23 罩xe8+ 含g7 24 營e4 營xd6 with roughly equal chances. 20 ②xb7? Returning the compliment. By continuing 20 We7! White achieves victory: 20 ... ②xe5 21 ②xf7 ②xf7 22 營xe6 (22 &xe6?? 營g5+) 營g5+ 21 2 d8 **e3+!** After 21 ... 2 d5 22 2 x d5 ed 23 2 c6 White has a clear advantage. 22 \$\delta b1 \Quad e5, and the worst was over for Black.

## 50 Khalifman – Wittke, Bad Mergentheim 1989

White has given up a pawn, but in return has gained time, development, initiative. **18 e6!** An excellent decision! Before us is a classical example of a liberating pawn sacrifice – freeing the e5 square for the knight, opening the e-file for the heavy pieces, i.e. White gives up a pawn for the sake of activating his pieces. **18 ... 2xe6** He could not ignore the sacrifice – 18 ... f6 19 **4**h4 leads to a deterioration of his position. **19 65** An instructive moment: activisation of one side leads to passivisation of the other. **19 ... 4a6** Neither black's queen, nor

knight can quickly enter the game. 20 2g4! Pursuing one and the same goal - further activation of pieces. 20 ... £xg4 The threat was 21 夕xg6. On 20 ... 拿f5 would have followed 21 拿xf5 gf 22 罩fe1, and things are bad for Black: 22 ... b5 23 &xe7! &xe7 24 \dagger{1}63!; 22 ... e6 23 罩xa4! 豐xa4 24 公xf7 含xf7 25 豐xe6+ 含g7 26 豐e5+ 含g8 (26 ... 含h7 27 營xf5+ 含g7 28 兔xf8+) 27 營xd5+ 含h7 (27 ... 含g7 28 營xb7+) 28 罩e7+; 22 ... 罩h7 23 鱼xe7 含xe7 (23 ... 鱼xe7 24 勾c6) 24 勾g6++ 含f6 25 ②xf8 罩xf8 26 豐e5+ 含g6 27 豐g3+ 含f6 (27 ... 含h5 28 罩e5 豐g6 29 營f4; 28 ... 營f6 29 營g4, mate) 28 罩e3 f4 29 營xf4+ 含g7 30 營e5+ f6 31 營e7+. **21 hxg4** With the exchange of bishops White has exposed the weaknesses (d5, e7, f7 pawns) in the opponent's camp – now a double attack is threatened (22 營f3). 21 ... 罩h7 Apparently the strongest. 21 ... b5 loses at once - 22 營f3 營e6 23 罩fe1, and there is no acceptable defence against 24 \@xc4. Also unsatisfactory is 21 ... e6. 22 響f4 罩h7 23 臭xf8 含xf8 24 勾d7+ 含e7 (24 ... 含g7 25 營e5+) 25 公c5 營d6 (25 ... 公xc5 26 營c7+ 公d7 27 罩xa6 ba 28 f4) 26 營xd6+ 含xd6 27 罩xa4. 22 罩fe1 e6 On 22 ... 0-0-0 would have 24 当f3!) 24 公c6 含f8 25 当xe7+ 含g8 26 当f6, etc. 23 兔xf8 含xf8 (diagram 116)

### 51 Ghizdavu – Szabo, Romania 1972

The move e4-e5 has reduced the activity of the black queen, rook and dark-squared bishop but strengthened the light-squared one, which also becomes the main player in the forthcoming events. 27 h4! **ab7** There was also another idea — transferring it to the kingside, however after 27 ... **ad7** 28 **ad8** 29 **ac7** serious difficulties arise for Black: 29 ... **ad8** 30 **ac2** a5 31 **ad8** and 32 h5. 28 h5 **ac8** A superficial move. He could only avoid an immediate rout by 28 ... d4 (28 ... gh 29 **axh7**+ **axh7** 30 **axg6 bf8** 31 **axh5**+ **ag7** 32 **af1**; 29 ... **ah8** 30 **g6**) — 29 hg hg 30 **axg6 bf8** 31 **axf9 af1 axf9** (31 ... de 32 **axf9** as **af1** as a **axf9** as **af1** as a **axf9** as **axf9**

exchange strengthens the remaining pieces on the board and puts right their coordination. 32 ... **\$xf6 33 gxf6 \( \) \$c7 34 \( \) <b>xg6 \( \) \$c8 35 \( \) \$f5+ \( \) <b>h8** 35 ... **\$\$f8 36 \( \) \$h6+ \$\$e8 37 \( \) <b>Wg8+. 36 \( \) Wh3+ 1-0** 

### 52 Sanakoev – Shaposhnikov, Correspondence 1966

The opponents are advancing on opposite flanks. Black has just played 17 ... b4. 17 fxe6! White does not waste time on retreating but meets blow with blow! 17 ... fxe6 It is clear that he cannot take the knight: 17 ... bc 18 ef+ \$\dingle\$h8 (18 ... \$\dingle\$xf7 19 \$\dingle\$h5++ \$\dingle\$g8 20 \$\dingle\$f7+ \$\dingle\$h8 21 \$\dingle\$h5) 19 \$\dingle\$h5 g6 (19 ... \$\dingle\$f6 20 gf \$\dingle\$xf6 21 \$\dingle\$xf6 gf 22 \$\dingle\$h6 cb 23 \$\dingle\$g1) 20 \$\dingle\$f2 \$\dingle\$gf8 (20 ... \$\dingle\$c4 21 b3) 21 \$\dingle\$xg6, and Black loses. 18 \$\dingle\$h5! Yet another blow! 18 ... g6 There is no time to take the knight – the opponent's threat of 19 \$\dingle\$f7+ and 20 \$\dingle\$h5 is more dangerous. 19 \$\dingle\$f2 \$\dingle\$g7 On each capture would follow the deadly 20 \$\dingle\$f7+ \$\dingle\$h8 21 \$\dingle\$xe6 \$\dingle\$xe6 22 \$\dingle\$d4+. 20 \$\dingle\$f7+ \$\dingle\$h8 21 \$\dingle\$xg6! G.Sanakoev's principled play makes a strong impression. He gives his opponent no respite – thus on 21 ... bc decides 22 \$\dingle\$f4, while on 21 ... \$\dingle\$c4 The knight gallops to the aid of his monarch. Now three of White's pieces are under attack! (diagram 120)

### 53 Ulibin – Vaisser, Moscow 1989

White's activity is down to zero. His forces are sitting in the barracks. 24 ... e3! Starting to break down the doors. 25 兔xg4 If 25 f3, then 25 ... ②f2 26 0-0 (26 罩f1 罩c8) b3 27 豐c1 豐g5 with irresistible threats. 25 ... exf2+ 26 豐xf2 On 26 ඓxf2 very unpleasant is 26 ... 豐c5+ (27 曾f1 hg; 27 曾e1 兔xg4). 26 ... bxc3! Before taking the bishop, A. Vaisser deprives his opponent of castling. 27 ②xc3 兔xc3+ 28 bxc3 Also after 28 曾f1 兔g7! 29 兔f3 罩b8 White's days are numbered. 28 ... 豐xc3+ 29 豐d2 豐xa1+ 30 曾f2 豐f6+ 30 ... 豐xh1?? 31 豐g5+ with perpetual check. 31 兔f3 罩b8 32 罩c1 罩b2 33 罩c2 豐h4+ ... 0-1

### 54 **Beliavsky – Gutman,** Ashkhabad 1978

18 ... **≜a6!** 19 **罩d2** Upon other replies it is easier for Black to generate an initiative, for example: 19 **≜**f3 **肾**f6! 20 0–0 **②**c3 21 bc

豐xf3 22 公d4 豐xc3; 19 豐c2 b3! 20 ab 公b4; 19 豐f3 b3! and 20 ... 豐a5+ 19 ... **当g5!** Black makes an ideal move – increasing the activity of his pieces and preventing the activity of his opponent's men. 20 \dd d1 It is very difficult to complete his development without worsening his position. Thus, after 20 h4 營e5 21 0-0 (21 營f3 罩bd8 22 0-0 公c3) &xe2 22 볼e1 &c4 23 볼xe5 &xb3 24 ab 白f6 Black has effectively an extra pawn in the endgame, while 20 f4 seriously weakens his position – 20 ... ₩e7 21 0–0 ₩c5+. With the move in the game White prepares castling ... 20 ... 길bd8! ... and Black prevents it (21 0-0 夕e3 or 21 ... ②xe2 22 營xe2 公c3) and, besides this, he creates an additional threat of 21 ... 食xe2 22 豐xe2 包f4. 21 h4! A.Beliavsky defends very stubbornly. He understands that if he does not get his rook h1 into play, then he will surely die. 21 ... We5 22 h5 g5 L.Gutman closely monitors the actions of his opponent - he excludes the possibility of the manoeuvre \( \mathbb{L}\)h1-h4. 23 h6 Such moves are nearly always unpleasant. Now, in different variations, problems can arise for Black with the security of his king. 23 ... \( \begin{aligned} \begin{aligned} \dd \text{3} & \dd \end{aligned} \\ \dd \dd \text{23} & \dd \text{3} & \dd \text{24} \end{aligned} \) 24 &f3 Ifd8 25 0-0 An oversight. White thinks he is defending against all the threats, but, alas, this is not so. Black also wins easily after 25 罩d4 - 25 ... ②f6 26 罩xd6 罩xd6 27 豐c2 g4 28 鱼g2 罩d8 (threatening the manoeuvre 国d8-c8-c1+) 29 皇f1 ②e4 30 国h4 f5, etc. More tenacious was 25 ₩c1, though after 25 ... ₩f6! things are poor for Black: 26 句d4 句e7; 26 夐g2 句e3 27 罩xd6 句xg2+; 26 夐e4 敻xe2 27 罩xe2 ②c3 28 bc 竇xc3+; 26 ②g1 g4; 26 食xd5 罩xd5 27 罩xd5 ed. (diagram 112)

### 55 Sanakoev – Krzyszton, Correspondence 1984

Black is on the verge of completing his development. With his previous move he had prepared to evacuate his king to the queenside. What to do? 19 f5! Preventing the opponent's plan – on 19 ... 0–0–0 follows 20 公xf7 罩xf7 21 fe 公e5 22 營f5 with material gains. 19 ... 公xe5 20 dxe5 公d7 The rook and pawn are under attack. 21 鱼e3 營c7 He can't play 21 ... 公xe5 – 22 營c3! 營c7 23 冨e4 公d7 24 fe fe 25 冨xe6 冨f7 (25 ... 營xg3 26 冨xe7+; 25 ... 0–0–0 26 冨xe7 營xg3 27 營xg7) 26 公e4 0–0–0 27 冨xe7! 冨xe7 28 公d6+ �b8 29 魚xa7+ �a8 30 營a3, and White wins. 22 fxe6 公xe5 Bad were both 22 ... 魚xh4

23 ed+ 含d8 24 包f5, and also 22 ... fe 23 圖g6+. 23 圖h7! The concluding move of the operation. The queen must be placed precisely here as will be seen by the following variations: 23 ... 食xh4 24 包f5 身f6 (24 ... fe 25 包xg7+; 24 ... 置d8 25 包xg7+ 含e7 26 兔c5+含f6 27 罩f1+) 25 e7! (the rook cannot step back!); 23 ... fe 24 圖xg7 罩f7 25 圖g8+. 23 ... 置d8 24 溫xd8+ 兔xd8 Other captures allow the rook to take cover with tempo: 24 ... 圖xd8 25 圖d4 and 26 包f5; 24 ... 含xd8 25 圖d4+ and 26 圖xg7. 25 e7 Motivated by the desire to keep the rook locked in. Preventing the activisation of the opponent's pieces! 25 ... 全xe7 26 圖e4 There are no acceptable replies, for example: 26 ... 全f6 27 兔c5 兔e7 28 圖xg7; 26 ... f6 27 包f5; 26 ... 包d3+ 27 cd 圖xg3 28 圖f5; 26 ... 包g6 27 包f5! 圖a5 28 包xg7+ 含d8 29 c3. In this difficult position E.Krzyszton found a hidden practical chance. 26 ... f5! 27 ②xf5 圖a5 Creating the threat of mate and a capture on f5. (diagram 142)

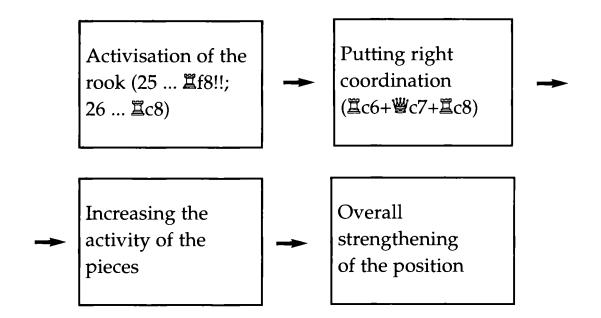
#### 56 Romanishin – Ribli, Riga 1979

The knight is under attack. Retreating means making a concession and depriving himself of the possibility of exploiting the weakness of the d6 point. 16 dxc5! A principled decision, based on an accurate calculation of variations and evaluation of the arising positions. 16 ... ②xc5 Upon closer examination it turns out that the knight is untouchable: 16 ... fe 17 ②xe4 ②e5 (17 ... ③xe4 18 ₩xe4 0-0-0 19 ₩c6+ �b8 20 cd; 17 ... ᡚxc5 18 ᡚxc5 bc 19 ₩g6+; 17 ... 0-0-0 18 ②xd6+ \$b8 19 罩f7 ②xc5 20 罩xe7 ②xd3 21 罩xb7+ \$a8 22 &xd3 罩xd6 23 鱼e4) 18 匂xd6+ 鱼xd6 19 g6+ 含d8 20 cd xd6 (20 ... e8 21 罩f7) 21 罩ad1 豐c6 22 罩xd7+! 含xd7 (22 ... 豐xd7 23 罩d1) 23 豐g7+ 할d6 24 월ad1+, and Black is crushed. 17 ②xd6+ 할f8 Or 17 ... 할d7 18 ②xf5+ ②xd3 19 ②xe7 ②b4 (19 ... ②xb2 20 罩f7 鱼xc3 21 ②g6+ 會c8 22 ②xh8 &xh8 23 罩af1) 20 &g6 罩f8 21 a3 with a win. 18 ②xf5! Again played on principle! 18 ... exf5 It is difficult to recommend the continuation 18 ... 4xd3 19 4xe7+ exe7 20 &xd3 &xc3 21 bc two extra pawns and the weakness on b6 promise White a straightforward win. 19 \subseteq xf5+ \displays g8 20 \Qd5! Starting the second stage of the attack. Now White increases the activity of his pieces, and the opponent's defence collapses. 20 ... 響e8 20 ... 響e6 21 響xe6+ and

22 ②e7, mate; 20 ... 營f8 21 營g6 營e8 22 ②f6+. **21 Zad1!** Continuing to improve his position. Black has nothing to counter this. **21 ... Zc8** Alas, there are no satisfactory continuations – thus, on 21 ... **Zd8** or 21 ... **2c8** decides 22 ②e7+, while on 21 ... **2xb2** – 22 **Zb1**. **22 b4** ②**e6 23** ②**xb6 Zc7 24 c5 h5 25 Zd6 Zh6 26 Zxe6 1–0** 

### 57 Kakageldyev – Taimanov, Riga 1975

In this position White has chronic weaknesses: insecure king (the nail on a3!), weakened pawn structure on the opposite half of the board. Black has very active heavy pieces, working on the c and f-files, also a good bishop, observing both flanks. The only drawback to his position is the slight weakness of the e5 pawn, which for the present can hardly be captured by the opponent in view of the loss of his g4 pawn, concession of the f5 square and the catastrophic deterioriation of the position of his monarch. All this is good, but presently White is holding the defence, and it means that the activity of the black pieecs is still not sufficient, and it is necessary to think about increasing it. 25 ... 罩f8!! M.Taimanov finds a possibility of increasing the activity of his pieces to the maximum. Not only is 26 ... 罩c8 threatened but also 26 ... 營f7 with an attack on the b3 and f2 pawns. 26 f3 罩c8 27 罩xe5 桌f7 28 罩e7 On 28 勾e2 follows not 28 ... 罩xc1+ 29 營xc1 營d7 because of 30 罩c5, but 28 ... 罩c2 with two threats: 1) 29 ... 罩b2+ 30 含a1 罩xe2 31 罩xc7 罩xc7, and 2) 29 ... b6! (ruling out the defensive resource 罩e5-c5) followed by 30 ... 罩xc1+ 31 營xc1 營d8 - White is defenceless. 28 ... 營h2 29 罩c2 If 29 營e2, subsequent advance of the b-pawn. Here it is beauty and strength of coordination! 29 ... 当h1+ 30 罩c1 当xh4 31 包e2 The rook e7 is hanging. On 31 g5 good is 31 ... 營h3 followed by 食f7-e6, while if 31 罩e5, then 31 ... g5! (with the idea of 身f7-g6+, 營h4-h2) 32 營d2 **2**g6+ 33 曾a1 營h6 and then 營h6-g7, b7-b5-b4. 31 ... 營f6 32 星e5 Protection of the king is the prerogative of the pawn. When the heavy pieces have to cover themselves (instead of attacking the enemy!), then there can be no question of counterplay and a draw is the ultimate dream. (diagram 138)



#### 58 Gufeld - Bagirov, Tallinn 1981

23 **Zad1(?)** A solid developing move, which, as it were, cannot be bad. White endeavours to prevent the opponent castling. Meanwhile, by continuing 23 42b3!, he would place Black in a critical position: 23 ... **對b4** 24 **皇**d2 **對h4** (24 ... **對e4** 25 **對xe4 公**xe4 26 **Q**a5) 25 f4 **Q**d5 (25 ... **W**h5 26 g4) 26 c4; 23 ... **W**b6 24 a5 **W**b4 25 c4; 23 ... **豐**a7 24 皇e3 **豐**a8 25 皇c5 皇xc5 26 包xc5; 23 ... **豐**c8 24 **国**g3 會f8 (24 ... g6 25 罩f3; 24 ... 皇f8 25 ②a5) 25 罩c3. 23 ... ②d5? Equivalent to capitulation. Black cannot play 23 ... 2xa4 because of 24 4xf7! 含xf7 25 ₩xe6+ 含g6 (25 ... 含f8 26 分f5 罩xd3 27 罩xd3 兔xc2 28 兔d6 食xd6 29 匂xd6 豐c7 30 罩c3 食b3 31 豐e5; 26 ... 食d7 27 罩xd7 罩xd7 28 罩xd7 公xd7 29 公xe7) 26 b4! 豐xb4 27 罩g3+ 含h7 28 食xh6 with a rout, but he should pay the closest attention to the principled 23 ... 0-0 - 24 公xd7 基xd7 25 公xe6 fe 26 基xd7 公xd7 27 豐xe6+ 含h8 28 息e3 **對h5!** (28 ... **對**xc2? 29 **以**c1 **對**xa4 30 **對**xe7) 29 **以**d2 (29 **以**xd7? **對e2** Wxb2) We1+33 \$\delta\$h2 Wxe3 34 Wd6 \( \beta\$f1 35. Wd8+ \( \delta\$h7 36 Wd3+ Wxd3 \) 37 \(\mathbb{Z}\)xd3 b5 with chances of a draw. Now however he enters a period of insurmountable difficulties. 24 \bigwh5! If possible, weaken the position of the opponent, since this weakening will sooner or later tell! **24 ... g6** There is nothing better: 24 ... 0–0 25 **\$\delta\$** xh6 **\$\Delta\$** f6 26 **\$\mathbb{** 27 ②b3! **對**b4 28 **對**f4 or 24 ... **罩**f8 25 ②f5 ef (25 ... **②**f6 26 ②xf7) 26 罩xd5 豐b4 27 罩5d4. **25 豐f3** Of course not 25 匂xg6 - after

25 ... ②xf4 26 ②xf4 豐xh5 27 ②xh5 罩g8 the worst for Black is over. 25 ... 罩h7 26 臭g3 臭c8 The a4 pawn is once again untouchable – 26 ... 臭xa4 27 ②xe6 fe 28 豐e(g)4 is crushing. (diagram 144)

### 59 Cherepkov – Byvshev, Leningrad 1958

Here the natural 19 ②xf6+ ②xf6 20 營f3 會g7 21 皇f2 is unconvincing after 21 ... ②g4! 22 皇d4+ f6, and somehow Black holds. So what to do? Activate the pieces! 19 e5! Blow for blow! 19 ... dxe5 There is nothing better: 19 ... 基xe5 20 皇g3 置e3 (20 ... 皇g4 21 皇xh7+; 20 ... 置e8 21 營f3) 21 皇xh7+ ②xh7 22 營d4; 19 ... 皇g4 20 皇xh7+ �h8 21 營d3 ②xh5 22 置xf7! 20 營f3! Yet another counterblow! 20 ... 置f8 Again there is no time to take the bishop – on 20 ... gh would have followed 21 皇xh7+, while if 20 ... e4, then 21 ②xe4 ②xh5 22 營xf7+ �h8 23 ②xg5 winning. 21 皇g3 Now the bishop can move away (to a more active position!) – it has stood under attack for quite enough time. 21 ... ②e8 It is clear that no good is 21 ... ②xh5, strengthening the white queen – 22 營xh5 �g7 23 皇xh7. 22 冨ae1 Activating the passive rook. The significance of this is seen in the variation 22 ... f6 23 皇xe5! 皇xe5 24 冨xe5 fe 25 皇xh7+. 22 ... f5 (diagram 118)

### 60 Keres - Szabo, Budapest 1955

The weakness of the e5 pawn inhibits the development of the attack. Defending it means the loss of an important tempo. 18 基xd7!! Principled and very strong! 18 ... ②xd7 19 ②d3 Bringing the reserves into position for a future storm. The threat is 20 豐g5 g6 21 h5 with devastation. 19 ... h6 There is no way out. More tenacious would be the principled 19 ... 豐b4. In this case P.Keres would have had to find the complex variation 20 ②xh7+! ②xh7 (20 ... ③h(f)8 21 豐g5) 21 豐g5 豐f8 (21 ... g6 22 h5 冨g8 23 冨h3 冨g7 24 hg++ ⑤g8 25 ভh6 fg 26 ভh8+ ⑤f7 27 冨f3; 25 ... ⑤f8 26 冨f3 ②e8 27 ভh8+; 23 ... ⑤g7 24 hg ⑥f8 25 g7+ ⑥g8 26 冨h8) 22 ⑥e4 g6 23 ⑥f6+ ⑥g7 (23 ... ⑤h8 24 h5) 24 ⑥g4! (also 24 ⑥xd7 is not bad) ভh8 (24 ... ⑤h8 25 h5) 25 h5 with an irresistible attack (25 ... 豐xh5 26 豐f6+ ⑥f8 27 ဩh3; 25 ... 冨b4 26 h6+ ⑤f8 27 ⑥f6 ②c8 28 豐d2). Now, however, everything is considerably simpler. 20 豐f4 Also possible was

20 營e4 (20 營xh6? 營xe5) with the idea of meeting 20 ... g6 with 21 罩xg6+, while on 20 ... 含f8 – 21 罩xg7, but the move in the game is stronger. 20 ... 含f8 The threat was 21 營f6. In reply to 20 ... 營d8 there would already follow 21 營xh6. 21 罩xg7! 含xg7 22 營f6+ 含f8 Nor is there is any salvation in 22 ... 含g8. 23 營xh6 (with the threat of mate in 4 moves – 24 兔h7+, 25 兔g6+, 26 營h7+ and 27 營xf7) 罩e7 24 營h7+. 23 兔g6! The rook is attracted to the e7 square, so that the check on h8 becomes deadly. 1–0

### 61 Estrin – Zagorovsky, Correspondence 1973

How to generate an initiative? **24 罩xh5!** With this sacrifice White destroys the cover of the enemy king. **24 ... gxh5 25** ② **f4** Threatening 26 ② d5. **25 ... 罩c5** The extra exchange in such positions is not worth much – the file is closed, the rooks passive. **26** ② **xh5** ② **h8** 26 ... ② e5? 27 ② f3 罩c3 (27 ... 營c3 28 ② xe5) 28 營d5+ e6 29 營xe5 de 30 ② f6+ 含f8 31 罩xd7 罩xe3 (31 ... 營e7 32 罩xe7 含xe7 33 ② xe5 罩xe3 34 ② c6+) 32 ③ xh7+ 含g8 33 ② f6+ 含f8 34 fe 營e7 35 ③ xe5 winning. **27** ② **f4** 罩**bc8** (diagram 124)

### 62 Taimanov – Kotov, Zurich 1953

A critical moment. What to do? Play on principle, i.e. take on h5, or make a concession and defend the b-pawn? Let's see where an active continuation leads: 39 &xh5 罩xb4 40 罩xb4 (40 罩c1 罩a4 41 皇xg6 皇xg6 42 h5 營f6 43 hg 罩a6; 41 皇d1 罩a6 42 h5 營f6) 營xb4 41 2xg6 2xg6 42 h5 Wd6 43 Wg5 (43 hg Wf6) b4 44 hg We6 45 Wh5 ∅xg6, and Black beats off the threats. It might be mentioned that in one variation White's rook proves to be insufficiently active, in the other - despite being material down he finds it easy to develop an initiative. 39 &d1!! A refined idea! If the rooks double on the a-file, then White takes on h5 and remains with an extra pawn. 39 ... \( \bar{2}xb4 \) 40 Za1 At the cost of a pawn M. Taimanov activates the rook, his only passive piece, which is now ready to break through to the opponent's camp, interacting with the remaining forces and significantly strengthening White's attack. 40 ... 20c8 Weakening the g6 pawn. Let's look at other possibilities for Black: 40 ... **岁**b8 41 **岁**g5 **岁**b7 42 罩a8! 食f7 (42 ... 營xa8 43 營xe7+ and 44 營xb4; 42 ... 罩b1 43 罩xe8

### 63 Kasparov – Butnorius, Moscow 1979

Both sides have their pluses and minuses: Black has a bad knight, passive rook, but in return an excellent bishop, active queen, healthy pawn structure. more space White has correspondingly, greater activity of pieces, advantage on both flanks; very good rooks, but his minor pieces are not too well placed; the doubled pawns in the centre increase the activity of the white pieces, but can also be a weakness; there is no harmony, coordination, between the pieces and pawns. In short, White has more dynamic pluses, and Black - static ones. It is worthwhile for Black to solve the problem of the knight (even at the cost of the apawn), and he needn't worry about the fate of the game. But it is White's move. What plan to choose? 19 5f5! An excellent idea! Exploiting the fact that 19 ... ef 20 ₩xd5 is hopeless for Black – his queenside will be destroyed, G.Kasparov (with tempo) improves the position of his poorly placed knight. 19 ... \(\mathbb{Z}\) ae8 19 ... \(\mathbb{Z}\) g5 20 h4 ₩d8 21 ②d6 leaves the queen passively placed. 20 ②d6(!) (with tempo!) Now Black's rook has to endure a miserable existence until the end of the game. 20 ... Ze7 21 Zf4(!) Threatening to win the queen (22 罩g4 營h6 23 身f4 營h5 24 罩xg7+), White (with tempo!) improves the position of his rook. 21 ... h5 22 e4(!) With tempo(!) discarding the enemy bishop and opening the third rank. Activating his own pieces, leaving the opponent's pieces passive. 22 ... 2a8 23 2h4(!) 罩d7 23 ... f6 is grist to the mill for White: 24 ef gf 25 罩c3 with a decisive attack. 24 罩c3(!) Just five moves have passed, and how the

#### 64 Vitolins – Zhuravlev, Riga 1980

White has sacrificed a piece, deprived the opponent of castling and obtained the initiative. But what to do next? How to attack, if the pieces are not very active? The d6 pawn literally 'kills' the white bishop and knight. 21 ②c5! A. Vitolins gives up one more piece, but heightens the activity of the remaining forces to the limit! 21 ... dxc5 Forced. The rest lose quickly: 21 ... ②xd5 22 ②e6+ \$\delta d7 23 \$\wightharpoonup f6 \delta d6 \delta d7 23 \$\wightharpoonup f6 \delta d6 \delta d6 \delta d6 \delta d7 23 \$\wightharpoonup f6 \delta d6 \delta d6

## 65 **Hecht – Gerusel,** Bad Pyrmont 1970

In order to exploit his advantage in development, White needs to activate his forces, and to achieve this he also needs to open the game, clear lines and diagonals. 18 a4! It turns out that this move is still possible – on 18 ... \(\hat{\omega}\) xa4 follows 19 b5 ab 20 \(\hat{\omega}\) xb5 winning. 18 ... b6 The cold-blooded 18 ... \(\hat{\omega}\) e7 gives the opponent a decisive advantage after

19 b5 ab 20 ab 罩xa1 21 罩xa1 兔xb5 22 罩a8+ 兔d8 23 罩xd8+! (23 兔g5? 0—0!) 含xd8 24 營a5+; while 18 ... b5 leads to the loss of a pawn — 19 ab 兔xb5 20 兔xb5 營xb5 21 罩a5 營b7 22 營a2! and 23 b5. **19 b5** Stronger than 19 兔xa6 兔xb4 20 營xb4 罩xa6. **19 ... axb5 20 axb5 罩xa1 21** 罩**xa1** 兔**b7** (diagram 149)

### 66 Velikov - Dorfman, Palma de Mallorca 1989

White defends the weak e2 pawn, covers the approaches to his position. How to generate an initiative? 15 ... \u22a8c6! Activate the pieces to the maximum! The queen transfers to a strong attacking position - the h3 square. 16 ♠a3 Let's look at other possibilities for White: 16 ♠g2? ②xe2! 17 營xe2 ef+ 18 營xf3 Zxe1 19 營xc6 dc 20 公d2 Ze2+ 21 含h3 (21 曾g1 ②g4) h5; 16 皇g5? 營b6+ and 17 ... 營xb2; 16 皇e3 ef 17 ef ②g4+! 18 fg &b7 19 国g1 (19 含e2 營g2+ 20 含d3 &e4+ 21 含c4 d5+ 22 含c5 食f8+ 23 含d4 食c2; 19 罩e2 響f3+ 20 含e1 罩xe3 智xe3 響xe3+ 22 營e2 營c1+ 23 含f2 身f8 24 b4 營h1; 22 含f1 身a6+ 23 含g2 身e2 25 罩e2 身h6+) 營f6+ 20 身f4 營b6+ 21 含f1 營xb2 22 營d2 (22 公d2 營xc3 23 ②b3 拿f3 24 營d2 營c4+ 25 含f2 罩e2+) 營b5+ 23 含f2 營c6 24 營d3 (24 營d1 皇f8 25 皇e3 營f6+) 皇f8 25 ②d2 皇c5+ 26 皇e3 罩xe3 27 營xe3 ②xe3+ 28 含xe3 營xc3+ 29 含e2 ②a6+. Of course, finding the right 'trail' in the 'debris' of numerous variations under time limit conditions is very difficult. This is also frequently not necessary. Increasing the activity of the pieces and exerting pressure might serve as the best orientation. 16 ... We6 17 Oc2 No good is 17 \$g2 because of 17 ... ef+, nor 17 g4 in view of 17 ... 公xg4+ (18 fg e3+ 19 當g3 h5 20 幽a4 皇e5+ 21 含h3 含g7 22 罩g1 皇b7). 17 ... **省h3 18 含g1** Not possible was 18 \( \bar{\textsf{L}}\) h1 - 18 ... ef 19 ef \( \bar{\textsf{L}}\) e2+. (diagram 127)

### 67 Dubinin - Bergraser, Correspondence 1962

16 国ac1! Bringing fresh troops into the battle and also creating the threat of 17 食xd7+ and 18 国xc8+. Formally White is a pawn up, but actually it takes no part in the conflict. 16 ... 国xc1 Promoting his opponent's development of the initiative – the rook c8 is exchanged for ... the rook f1! More tenacious was 16 ... 国c3, on which P.Dubinin intended to continue 17 de ②xb5 (17 ... fe? 18 国xc3 dc 19 国d1)

18 營xb5+ 含f8 19 罩xc3 dc 20 ef, capturing the c3 pawn (20 ... 身f6 21 兔c7! 營c8 22 營c4 營d7 23 罩e1) and obtaining a winning position.

17 冨xc1 Threatening 18 冨c7. 17 ... a6 There is no salvation in 17 ... 兔xb5 18 營xb5+ 營d7 because of 19 營xd7+ 含xd7 20 冨c7+ 含e8 21 d6 兔d8 22 冨xa7 with a straightforward win. (diagram 132)

### 68 Tal – Darga, Hamburg 1960

By playing e4-e5, White has gained space, increased the activity of his pieces, seized the initiative. If he does not now find an effective way to develop it than he will start to feel the shortcomings in his position: the exposed position of his king, weakness of the e5 pawn. How to continue? No good is the tactical 15 🗹 f6+ because of the possibility of an intermediate check on the b6 square. The other possibility -15 Ød6, also does not frighten Black - after 15 ... ≜xd6 16 ed ₩b6+ 17 \$\delta\$h1 c5 the d6 pawn does not present any danger for him - the neighbouring files are closed. And on the prophylactic 15 \$\delta\$h1 there is the strong 15 ... c5. Now that there is no forced way, it is necessary to consider the development of the rook on a1. But if he plays 15 ₩e2, then he needs to consider the reply 15 ... ②xe5, for example: 16 16 february 16 opportunity to generate an initiative. 15 Wh5! g6 Leading to a weakening of the squares around his king. No use is 15 ... c5 because of 16 ②f6+ \$\prec\$xf6 17 ef ②xf6 18 \$\prec\$xc7 ②xh5 19 \$\prec\$xb7 \\ \prec\$a7 20 身f3, while after 15 ... 對b6+ 16 當h1 c5 White intends to choose between 17 \( \mathbb{2}\) and 17 \( \mathbb{2}\)g5. 16 \( \mathbb{W}\)e2! In this lies the whole business! The 'more active' 16 Wh6 is met by the cold-blooded 16 ... ②xe5(!). 17 ②g5 鱼xg5 18 鱼xg5 (18 \wxg5 f6 19 鱼xe5? \wb6+) f5, etc. But now let's make a careful study to assess the worth of White's idea. By including the intermediate move 15 Wh5, M.Tal has provoked an advantageous change in the position: thus the important e5 pawn is now indirectly protected – 16 ... ②xe5 17 Zae1 ₩b6+ (17 ... f6 is already bad because of the appearance of the blow 18 ②xf6+) 18 \$h1 ②d7 19 &h6 罩fe8 20 >fs f5 (20 ... f6 21 ②g5 e5 22 >ds fg 23 對xd7) 21 對c3 息f8 22 罩d1 with decisive threats. 16 ... c5 17 包f6+ এxf6 On 17 ... 當h8 would have followed 18 &xb7 xb7 19 &h6 with a subsequent capture on d7 and f7. 18 exf6 e5 After 18 ... Wb6

19 ②xb7 豐xb7 20 ②d6 with a further transfer of the queen to h6, Black's position would have been indefensible. 19 ②xe5! 19 ②xb7 豐xb7 20 ②xe5 was mistaken – 20 ... 罩ae8 21 豐d2 罩xe5 22 豐h6 ②xf6 23 罩xf6 豐xb2, and White stands badly. 19 ... ②xe5 The other capture – 19 ... 豐xe5 leads to a hopeless endgame for Black: 20 豐xe5 ②xe5 21 ②xb7 罩ab8 22 ②d5 罩xb2 23 罩ae1, etc. 20 ②xb7 罩ab8 20 ... 豐xb7 21 豐xe5 and then 豐e5-g5-h6. 21 ②d5 罩b6 Or 21 ... 罩xb2 22 罩ae1 ②d7 23 ③xf7! 罩xf7 24 豐e8+ 罩f8 (24 ... ②f8 25 罩e7) 25 罩e7 豐c6 (25 ... 豐d6 26 f7+ 含g7 27 罩xd7) 26 罩g7+ 含h8 27 豐e7 with mate. 22 罩ae1 The activity of the white pieces is quickly decisive. 22 ... ②d7 23 豐e7 c4 23 ... 豐d6 24 罩d1! 24 含h1 罩xb2 25 罩e6! An elegant concluding manoeuvre! 25 ... 罩bb8 26 罩d6 罩bd8 27 罩d1 1–0

#### 69 Dorfman - Balashov, Tallinn 1983

The d6 pawn is attacked four times and defended four times. He can only increase the pressure by transferring the knight to b6, but what to do with the e4 pawn? On 22 f3 could follow 22 ... ②h5 or even 22 ... d5. 22 �b3! The queen is transferred to e3, where it occupies a splendid position – it makes possible the knight manoeuvre and will observe the opponent's weakened kingside. 22 ... ②g7 A logical plan, flowing out of the existing pawn structure: Y.Balashov prepares to exchange bishops and seize the weakened dark squares. 23 �b6 ②e8 24 ②a4 ②e5 25 �e3 �f6 26 ②b6 �c7 27 ②xe5(!) Otherwise 27 ... ②f4. 27 ... ②xe5 On the capture with the pawn would follow 28 �xd8 ②xd8 29 ②d7 and 30 ③xe5, and with the queen – 28 c5 with the threat of 29 ②c4. (diagram 93)

### 70 Rashkovsky – Filip, Sochi 1973

Black has just moved the knight from f6 to d5, planning to put the bishop in its place. However the opponent's surprising reply shuffles all his cards. 15 ②g5!! On principle! It seems that M.Filip had not seriously considered this continuation, assuming that it led to the loss of a piece. 15 ... h6 15 ... ②f6 would give White a decisive attack: 16 ②ce4 h6 17 ②xf6+ ②xf6 18 ②xf6 gf 19 ②xe6 fe 20 罩d7, and 15 ... ②xg5 16 營xg5 – with a clear advantage. 16 ②xd5 ②xg5 After 16 ... ed 17 營h5! ②xg5 (17 ... hg 18 罩xd5 ②f6 19 ②xf6 gf 20 罩d7 罩f8

21 鱼e4; 18 ... 單d8 19 鱼e4 鱼f6 20 斷h7+ 含f8 21 鱼a3+) 18 鱼xd5 罩c7 19 h4! 鱼f6 (19 ... 鱼d8 20 鲻g6) 20 鱼xf6 gf 21 鲻g6+ 含f8 22 鲻xf6 White carries out the attack with even material. 17 鲻g4 exd5 17 ... f5 is uncomfortable — 18 斷h5 ed 19 鱼xd5+ 含h7 20 h4 g6 21 營f3 鱼e7 22 營c3. 18 f4 Establishing material balance with a great positional advantage. 18 ... 罩e8 Better was 18 ... d4, though after 19 fg Black's position remains difficult. 19 鱼xd5 The bishop on g5 has nowhere to go. 19 ... ②e7 20 fxg5! Again on principle! It is worth looking closely at N.Rashkovsky's energetic play. In a few moves he destroys his opponent's position. 20 ... h5 If 20 ... 鱼xd5, then 21 gh g6 22 h7+. 21 鱼xf7+! 含xf7 22 營xh5+ Simpler and better was 22 罩f1+ 含g8 23 營e6+ 含h7 24 罩f7. 22 ... 含g8 Or 22 ... g6 23 罩f1+ 含e6 24 罩ad1 罩f8 25 營g4+, etc. 23 鱼xg7! 鱼e4 23 ... 含xg7 24 營h6+ 含g8 25 g6 ②xg6 26 營xg6+ 含h8 27 罩d7. 24 鱼f6 營b7 25 營h8+ 含f7 26 營g7+ 含e6 27 鱼e5 鱼d5 28 營f6+ 含d7 29 營d6+ 1—0

### 71 Uhlmann – Bronstein, Szombathely 1966

White has the initiative on the queenside. How to develop it? An invasion of the opponent's camp (21 \( \bar{L}\)b7) looks like a 'blank shot' after 21 ... ₩c8 the rook finds itself under threat by 22 ... ♠b6. 21 \(\delta g5!!\) An excellent decision! The idea of the move is that an exchange on f6 deflects the enemy bishop from defence of the queenside. But the depth of the conception lies not in this, but in the fine pawn sacrifice, which Black is practically forced to accept. 21 ... ②xd5 22 ②xd5(?) The other recapture was very strong – 22 cd 2xg5 23 2c4. White's initiative would be directed against real objects the d6 and a7 pawns: The knight on d2, which has up to now been inactive, obtains the excellent c4 square, the rook invades on b7, while the second knight joins in the attack via b5. Black can hardly hold his position here. 22 ... 皇xg5 23 罩b7 豐c8 So as to meet 24 夕c7 with 24 ... \( \mathbb{Z} = 7.\) And so what are the consequences of the operation that has been carried out? 1) The knight occupies a powerful position in the centre, 2) the rook has established itself on the seventh rank, i.e. at the cost of a pawn White has dramatically activated his forces. In other words, the present position has resulted from a liberating pawn sacrifice (the important d5 square has been freed for

the knight), as also a pawn sacrifice to gain time (to surround the rook requires no less than two tempi – £g5-d8-b6). But not everything is as healthy as seems at first sight: 1) the knight d2 remains passive, 2) the knight d5 is 'shooting into thin air', 3) the opponent's pieces have obtained greater freedom - they have gained access to the c6 and e6 squares, 4) there are no apparent objects of attack (What will White attack? The f7 square? It can easily be defended). 24 4 f1 Creating the threat of 25 \$\Quantum{2}\$c7 and preparing the activisation of the knight. It was possible to bring the rook to the seventh rank – 24 \(\mathbb{Z}c7 ₩a6 25 国bb7, but after 25 ... 星f8 White's initiative has come to a dead end. 24 ... 248 Resuming the struggle against the rook on b7. 25 **②fe3** More energetic was 25 **₩**f3 with the aim of retaining the rook on the seventh rank - 25 ... 置f8 26 公fe3 食b6 27 罩e7 and he launches an attack on the king: 27 ... ₩d8 28 ᡚf5 ᡚxe7 29 ᡚdxe7+ 할h8 30 쌜g4 罩g8 (30 ... g6 31 쌜h4) 31 夕xg8 쌜xg8 32 夕xd6, etc. 25 ... ②e7(?) Though after 25 ... **2**b6 26 **②**xb6 **⋓**xb7 (inferior is 26 ... ab 27 罩1xb6 罩xa3 28 \wxd6) 27 公xa8 \wxa8 28 \wxd6 \wxe4 29 罩b8 White has an obvious advantage (thanks to the great activity of his pieces), nevertheless Black should have gone in for this continuation. 26 \(\mathbb{\beta} f3(?)\) The opponents' inaccuracies can only be explained by mutual time-trouble. By playing simply 26 營a4 White would obtain a decisive advantage: 26 ... 夕c6 (26 ... 含f8 27 罩d7 ②xd5 28 cd) 27 ②f5 罩e6 28 ②c7 夏xc7 29 豐xc6 夏d8 30 豐xc8 罩xc8 31 罩xa7, etc. **26 ... 当e6 27** 勾**f5** 勾**xf5** 27 ... 勾xd5? 28 cd **当**f6 29 罩d7. 28 exf5 營h6 29 罩d7 e4? The final oversight. Necessary was 29 ... 食b6. 30 幽g4 食b6 31 罩e1 e3 32 罩xe3 罩xe3 33 fxe3 罩e8 34 f6 會f8 35 罩xd6 豐g6 36 豐f4 gxf6 37 罩xf6 豐g7 38 會h2 會g8 39 罩xb6 axb6 40 ②f6+ 1-0

### 72 Kivlan – Luckans, USSR 1974

White has a positional advantage and he exerts pressure on the opponent's position. But what to do next? There is no obvious way of generating an initiative – Black's only weakness (the c5 pawn) is easily defensible. **26 d6!!** I.Kivlan demonstrates a very fine understanding of the position. Sandwiched between its own pawns the bishop is dramatically activated and this adds a powerful impetus to

White's initiative. 26 ... \wxd6 27 \&c4 Yet another weakness! White starts a combinational attack on the c5 and f7 pawns. 27 ... 4 d8 Now the queenside pawns become vulnerable. 28 罩f1 豐e7 On 28 ... 罩c7 could follow 29 罩bd1 **肾**b6 30 **肾h**4 罩cb7 (30 ... 匂e6?? 31 ≜xe6 and 32 \( \mathbb{I}\) d8+) 31 \( \mathbb{I}\) d2 with a further doubling of rooks and invasion into the opponent's camp. 29 \delta de It is difficult to cover the weaknesses, which are spread over both sides of the board: thus on 29 ... **幽**c7 there is the strong 30 **基**bd1. **30 b6** The fruits of activisation: the passed pawn gets moving, the a5 pawn is captured. 30 ... If8 Played with the aim of unpinning the knight. 31 2xe6 Exchanging the opponent's only active piece, simplifying the position and making it easy to realise his 35 **省**d5 **省**xd5 36 ed **以**xd5 36 ed **以**xd5 37 b7 **以**b8 38 **以**fc1. **35 <b>以**b5 **以**c2 **36 a5 以**h6 Black improves the positions of his pieces, but his counterplay comes too late - the connected passed pawns decide everything. 37 罩be1 豐g4 38 a6 e4 39 a7 罩f8 40 b7 e3 41 a8=豐 罩xf2 41 ... ef+ 42 罩xf2 罩xf2 43 b8=營. 42 b8=營 ... 1-0

### 73 Bokuchava – Govashelishvili, USSR 1974

It is clear that on 19 c5 follows 19 ... 皇g4. 19 c5! All the same! 19 ... 皇g4 19 ... d5 would be tantamount to positional capitulation. 20 cxd6 皇xd1 21 dxe7 營e8 22 ②xd1 a5 With the faint hope of playing 23 ... 罩a7. 23 營c7 Essentially suppressing any attempt at activisation. 23 ... a4 24 罩e5! Preparing the manoeuvre ②d1-c3-e4-d6. 24 ... 當g7 Intending to go 25 ... 當f6. Also 24 ... 罩f5 is no good - 25 罩xf5 gf 26 ②e3, etc. 25 ②c3 1-0

### 74 Antoshin – Schmid, Venice 1966

15 a5! The introduction to a plan leading to an increase in his advantage. White secures for his knight the b4 square, from where it can attack the weak d5 pawn. 15 ... \(\overline{\text{w}} \cdot 6 \) \(\overline{\text{2}} \cdot \text{f6}!\) Elementary arithmetic: after this exchange the attack will be greater than the defence. 16 ... \(\overline{\text{x}} \text{f6} \) 17 \(\overline{\text{d}} \text{d} \text{!}\) Here the knight is more important than the bishop. 17 ... \(\overline{\text{e}} \text{e4} \) 18 \(\overline{\text{O}} \text{c2} \) \(\overline{\text{B}} \text{6} \) 19 \(\overline{\text{D}} \text{b4} \) \(\overline{\text{e}} \text{e8} \) 20 \(\overline{\text{c}} \text{c2} \) A typical method: By threatening to transfer his piece to a better position White

achieves a necessary exchange. 20 f3, with the same objective but weakening the e3 square, would have been too 'crude'. 20 ... ≜xc2 21 ≝xc2 ≝b5 The position is 'ripe', he needs to find a forced win. (diagram 147)

### 75 Lilienthal – Usachyi, USSR 1955

Black's position doesn't look easy: in a position with an isolated pawn he has already exchanged two pairs of minor pieces (including the dark-squared bishop!) and, what is even worse, made the move b7-b6, weakening the whole queenside. Now under threat by the knight, he must do something. Thus, no use is 16 ... 罩ac8 because of 17 **Q**a6 (17 ... 罩c7 18 **Q**b5), while on 16 ... **Q**e5, with the idea of ②e5-c4 or 罩a8-c8-c5, strong is 17 罩fd1, so that both 17 ... ②c4 and also 17 ... 罩ac8 are met by the blow 18 ②xd5! **16 ... d4!** M.Usachyi immediately exploits the fact that White's control over the d4 square is still weak. 17 exd4? Allowing Black to obtain a powerful centralised knight without any compensation in return. After the correct 17 響xc6 罩ac8 18 響a4 (18 公d5 罩xd5) dc 19 罩xc3 罩xc3 20 bc 罩d2 21 食c4 食xc4 22 ₩xc4 ₩e6 23 ₩xe6 fe he could agree a draw. 17 ... ②xd4 The great activity of this knight guarantees Black an obvious advantage. 18 2a6 The threat was 18 ... 2xe2+ and 19 ... 国d2 with material gain. It is very difficult for White to do anything - the centralised knight controls the whole board. 18 ... 罩d7 19 罩fe1 罩ad8 The rook is activated, the knight consolidated. It remains to improve the queen. 20 \( \begin{aligned} \begin{al idea – the rook is doing nothing on the e-file. 20 ... **省f6 21 基ce1(?)** Better was 21 罩e3. 21 ... **当g6** Putting right the coordination of the pieces. 22 \$\delta\$h1? Leads to material loss. He should retreat the rook to the third rank. 22 ... 公c2 23 罩f1 Leading to the loss of the exchange. Not much better was 23 罩g1. Then 23 ... 罩d4 24 豐b5 (24 Wc6 公b4 25 Wb5 公d3 26 国e2 公c5) 鱼c4 25 Wa4 鱼f1 26 国e8+ 含h7 27 罩xd8 罩xa4 28 臭xf1 罩d4, etc. 23 ... 罩d4 The white queen if very restricted in its mobility. 24 **省b5** Or 24 **省c6 包b4** 25 **省b7 包xa6** 26 營xa6 食c4. 24 ... 食c4 25 罩e8+ 含h7 26 營xc4 罩xe8! This is stronger than 26 ... 罩xc4 27 罩xd8 罩d4 28 罩xd4 匂xd4 29 罩d1, etc. **27 豐c7 罩d2** 28 当b7 罩e1 29 含g1 当f5 0-1

#### 76 Boleslavsky – Liebert, Schwedt 1969

The tension in the centre has reached breaking point. Inevitably there will be pawn exchanges which, as a consequence, will release the energy of the pieces. The time has come for serious thought, since now questions about the advantage and initiative should be resolved. 20 ②xe5 ②xe5 20 ... de would lose a pawn after 21 ②xd7. 21 dxe5 ②xe4 21 ... 對xe5 (weak is 21 ... de - 22 ef ed 23 對xd3 &xf6 24 &xh6) would allow him to grab space on the kingside and thereby create the prerequisites for an attack there - 22 f4 幽c7 23 e5 句d7 24 幽f2, etc. 22 **£xe4!** Preserving the knight from exchange as it will assume an important role in the forthcoming struggle. 22 ... dxe4 23 公xe4 豐xe5 The other capture would lead to material loss. 24 2d4 Wc7 24 ... 当f5, provoking the move 25 g4, changes little: 25 ... 当f4 26 **\$xg7 \$xg7 27 \$\text{\$\infty}\$c5**; 25 ... **對**d5 26 **\$\text{\$\infty}\$xg7 \$\text{\$\infty}\$xg7 27 c4 <b>對**e5 (27 ... 對xc4 28 對xc4 bc 29 勾d6 罩xe1+ 30 罩xe1; 27 ... bc 28 對c3+ 對e5 29 ②d6) 28 c5. **25 ≜xg7 ≜xg7 26 c4!** Now I.Boleslavsky's idea is revealed – the opponent cannot play 26 ... c5 (27 營c3+ 營e5 28 公d6!), and he himself will place a pawn on that square, 'killing' the bishop and obtaining a powerful outpost for the knight. 26 ... We5 27 c5 国ad8 Played with the aim of retaining control over the long diagonal and activating the bishop. (diagram 94)

### 77 **Honfi – Csom,** Olot 1973

A critical moment for Black. His opponent has the advantage on the queenside: here he has an advantage in force, occupying the most important strategical squares, controlling the only open file and, on top of all this, he wants to take the c6 pawn. In short, Black is faced with the real danger of obtaining a position without any prospects. Therefore he cannot delay, he must play energetically!

28 ... \( \Delta \text{h5!} \) Activisation and starting a very dangerous counterattack.

29 \( \Delta \text{d3} \) Passivisation and transfer to defence. Of course, there is no time to take the c6 pawn – 29 ... \( \Delta \text{xc6}, \text{ since after 29 ... } \Delta \text{g5} \) Black has irresistible threats, but better was to move the queen to f1, not leaving it exposed to attack by the knight. \( \text{29 ... } \Delta \text{f4} \) Activisation.

30 \( \Delta \text{f3} \) Passivisation. What is happening is transfer of the initiative. Why is this happening? Because Black's object of attack was not a pawn

but the king itself! Pay attention to the fact that activisation of one side leads to passivisation of the other. 30 ... h5 31 &h2? Better was 31 &c4, bringing the bishop into the defence and taking under control important squares on the f1-a6 diagonal, though even in this case after 31 ... \$\mathbb{L}h8\$ with the ideas of h5-h4, \$\mathbb{L}h8\$-h5-g5-g3 or g6-g5-g4 Black has a very dangerous attack. Now, however, events develop by force. (diagram 152)

#### 78 Radulov – Liberzon, Nice 1974

The two sides have mutual weaknesses (e4, f2 pawns). Now White should decide what to do: if he plays 23 2e3, then he will not only have to give up hopes of winning the e-pawn, but also, possibly, be subjected to attack after ₩f5-g6 and ②c6-e5. This development of events, of course, cannot be inviting for him. It is clear that on the board has arisen a situation of conflict and an object of conflict - the e4 pawn. 23 &d1! Simultaneous defence and attack! 23 ... b5 A knight sacrifice is determined. He does not want to go back to e3 for the above-mentioned reasons, to d2 – is not possible, while to a3 – is weak because of 24 ... \subseteq bd8 with excellent play for Black. 24 b4! An energetic counterattack, forcing, in its turn, a decision from the black bishop. 24 ... \(\mathbb{e}\)e7 He has to make a concession, since 24 ... bc 25 bc ₩xc5 26 ₩xe4 leads to a great advantage for White, 24 ... 食xf2+ 25 罩xf2 豐xf2+ 26 豐xf2 罩xf2 27 含xf2 bc 28 基xe4 – to a hopeless endgame, 24 ... 鱼xb4 25 包e3 – to the loss of a piece, while 24 ... 2a7 25 2d6 - to the loss of a pawn. 25 2d2 Now this move is possible. The pawn falls. The micro-duel has ended in White's favour. 25 ... e3 26 基xe3 食g5 27 基e2 基bc8 28 **岁b3 a5** 28 ... ②e5 29 **호c2. 29 호c2 對f7 30** ②**e4 호e7** If 30 ... a4, then 31 ②xg5 ab 32 &xh7+ 當h8 33 ②xf7+. **31 bxa5** Exposing the opponent's second weakness - the b5 pawn. 31 ... \( \bar{2}b8 32 a6 \) \( \bar{2}b6 \) 33 罩e3 ②a5 34 營b1 營e8 35 a7 營a8 36 ②g3 h6 37 營d1 罩d8 38 營g4 **≝xa7 39 勾h5 鱼g5 40 ≝e4 鱼xe3 41 營h7+ 1−0** 

# 79 **Shaposhnikov – Kan,** Gorky 1950

If we look deeper into the position, it is possible to understand the whole significance of the present moment for White. With the move

②e7-c5 the opponent wants to prepare the development of the queenside, after which there will inevitably be exchanges of all the minor pieces, catastrophically weakening his king's cover and imperceptibly White will land in the worse position. 18 ₩b6! Y.Shaposhnikov is ready to give up a pawn, so as not to allow the above-mentioned development of events. 18 ... ₩xc4 Otherwise White has simply the better endgame. 19 ভfd1! Played according to the principle: improve one's own pieces, prevent the improvement of the opponent's men. 19 ... a5(?) Clearly Black's wish is to bring his rook into the game, but perhaps better was 19 ... ⋓b5 (19 ... e5 20 f5), though after 20 ⋓c7 亘e8 (20 ... ゑf6? 21 g5! ゑxb2 22 亘ab1) 21 亘ac1 or directly 20 亘ac1 when White would have the initiative for the pawn. (diagram 103)

#### 80 Suetin – Gurgenidze, Ordzhonikidze 1978

White is a pawn up, but this gives him little joy — his pieces are very limited in mobility. More than this, if it were now the opponent's move, then he would play 置h8-c8 and paralyse White. 29 心c1! Exploiting the moment, A.Suetin immediately activates the knight, despite the fact that this is linked to a pawn sacrifice. 29 ... ②xc1 The knight has to be liquidated, otherwise it occupies a strong position on c6. 30 罩dxc1 罩xh2(?) Allowing White to seize the initiative. It would have been safer to refrain from this capture and retain control over the only open file — 30 ... 罩hc8 31 罩xc2 罩xc2. In rook endgames activity of the pieces and advance of pawns is paramount. 31 罩c6! 罩c8! The exchange of a pair of rooks guarantees the security of the king, while occupation of the second rank safeguards Black against any trouble. 32 罩xa6 罩cc2 33 罩a7+ 含e8 34 罩b7 h5 35 罩xb4 罩hf2+, etc. 32 罩bc1 罩xc6 33 罩xc6 罩xb2 34 罩xa6 (diagram 123)

### 81 Rytov – Timman, Tallinn 1973

White is noticeably behind in development, but now he wants to take the c4 pawn, castle and obtain a fully acceptable position. What to do? 12 ... b5! Principled! At the basis of the operation lies the undefended g2 pawn. 13 ②xb5 🛎 d5 14 ②xc7 🛎 xg2 15 🛎 f1 🛎 f3! J.Timman also does not consider exchanging queens. He gives up

the rook on a8, but creates a very strong attack. 16 ②xa8 ②xd4! 17 exd4 There was still the move 17 兔b2, but also here after 17 ... c3 18 兔xc3 ②c2+ 19 含d2 ②xa1 20 兔xa1 (20 兔xf6 營xf6 21 營xa1 營xf2+) ②e4+ 21 含c2 (21 含e1 富c8 22 兔b2 富c2) 富c8+ 22 含b2 ②c3 things are bad for White. Also unsatisfactory is 17 富a2 because of 17 ... ②b3 followed by 富f8-d8. 17 ... 營c3+ 18 含e2 營xa1 19 營g2 There is no salvation in 19 ②c7 – 19 ... 營xd4 20 兔e3 (20 ②a6 營d3+ 21 含e1 營c2! and 22 ... 富d8) 營d3+ 21 含e1 營b1+ 22 含e2 營c2+ 23 含f3 營e4+ 24 含e2 營c6 25 兔f4 ②h5. 19 ... 營a2+ 20 含e1 The king cannot advance to the third rank because then the knight would be lost. 20 ... 營b1 21 含d2 21 含e2 營c2+. 21 ... ②e4+ 22 含e3 營d3+ 23 含f4 g5+ 24 含e5 富d8 0-1

### 82 Short - Gelfand, 3rd match game, Brussels 1991

A critical moment for White: he is still not even displaying activity, while the opponent is already about to destroy his queenside ... 24 f5!! Breaking through with a freeing pawn sacrifice. 'Gin, still in the bottle, poured at will'. 24 ... exf5 On the 'principled' 24 ... ba follows the analogous 25 fg, for example: 25 ... ab 26 gh++ \$xh7 (26 ... \$h8 27 Øe5 \$a4 28 \$h6) 27 Øg5+ \$xg5 28 \$xg5 Øc6 (28 ... 罩xf1+ 29 罩xf1 罩f8 30 食f6 罩xf6 31 罩xf6) 29 Wh3+ 含g8 30 食f6 罩xf6 31 罩xf6 匂e7 32 g4+; 25 ... h5 26 匂e5 e7 (26 ... 鱼xe5 27 xe5 ab 28 營xh5 營e7 29 息g5 營g7 30 息h6 罩xf1+ 31 罩xf1 營e7 32 息f8! 罩xf8 33 罩xf8+; 27 ... 罩xf1+ 28 罩xf1 罩f8 29 罩f4 ab 30 ₩xh5) 27 匂xd7 食h4 (27 ... xd7 28 食xa4! xa4 29 c7) 28 쌀e5 食xe1 (28 ... xd7 26 &xb4 豐xb4 27 gh++ 含h8 (27 ... 含xh7 28 豐h3+ 含g8 29 &xd5) 28 ②e5 &xe5 29 豐xe5+ 含xh7 30 豐h5+ 含g7 31 豐g4+winning. 25 2es He has to make such moves, since there is nothing 27 c3 ②xd3 28 響e6+ 含h8 29 cd; 25 ... 罩ad8 26 ②xd7 罩xd7 27 罩xf5. 26 axb5 營xb5 The bishop has to cover the king: 26 ... &xb5 27 公xg6 hg 28 營xg6+ 食g7 29 營e6+ 含h7 (29 ... 罩f7 30 食xb4 ab 31 食xd5 營f8 32 罩xf5 罩a7 33 營b6) 30 罩xf5 食e8 31 罩xd5 勺xd5 32 食xd5 罩a7 33 營h3+ 當g6 34 營g4+ 當h7 35 營h4+ 當g6 36 罩e6+ 食f6 (36 ... 罩f6 37 幽e4+ 含h5 38 罩e5+) 37 罩xf6+ 罩xf6 38 幽g4+. 27 罩xf5 White's pieces dominate, they are total masters of the position. 27 ... \$\delta\$h8 Or

27 ... **Q**g7 28 **Z**xf8+ **Q**xf8 29 **Y**f3 **Z**d8 30 **Q**g4 with irresistible threats.

28 **Z**xf6! Liquidating the main defender. 28 ... **Z**xf6 29 **Q**g4 **Z**f5 29 ... **Z**f7 30 **Y**e5+ **Z**g7 31 **Z**f1 **Y**c5 32 **Q**h6; 29 ... **Z**aa6 30 **Q**xf6 **Z**xf6 31 **Y**e5. 30 **Q**h6 **Z**h5 If 30 ... **Y**d7, then 31 **Q**a4 **Y**xa4 32 **Q**xf5 gf 33 **Y**d6 **Q**g6 34 **Y**f6+ **Q**g8 35 **Q**h6 **Y**d7 36 **Z**e7 with mate. 31 **Y**f4 1-0

#### 83 Gufeld - Tal, Tbilisi 1959

A very important moment. White's task is to neutralise the opponent's pressure along the f-file, and then achieve an opening of the g and h-files for his heavy pieces. In connection with the above-mentioned natural move 22 \$\mathbb{Z}\$g3, however, Black has the strong manoeuvre 22 ... \$\mathbb{L}\$h6! 23 h5 \$\mathbb{L}\$f4 24 \$\mathbb{Z}\$g2 g5 25 h6 \$\mathre{L}\$h8, etc., 'killing' White's game. 22 \$\mathre{L}\$h3! Now a file-opening is inevitable. 22 ... a5 23 h5 \$\mathre{L}\$a6 24 hxg6 hxg6 25 \$\mathre{L}\$g2! Played with the aim of including the knight in the attack. 25 ... b3 The only means of complicating the struggle. 26 axb3 Risky. Safer is 26 cb. 26 ... a4 (diagram 126)

### 84 Meleghegui – Suta, Correspondence 1982

White has an extra pawn, but it is under attack. On 29 g4 Black replies 29 ... h5 and after 30 gh 響xf5 31 響xf5 氫xf5 obtains a fully acceptable endgame. So what to do? 29 c5! Here is one idea, allowing him to keep the advantage. At the basis of it lies the same principle of activating the pieces. 29 ... bxc5 he couldn't play 29 ... 響xf5 because of 30 cb+ ②xb6 (30 ... �b7 31 營xf5 冨xf5 32 ②c4 冨d5 33 ②e3) 31 營e2 with dangerous threats (31 ... ②xa4 32 營e7+ 營d7 33 冨b7+), while 29 ... dc is bad in view of 30 營g3+ and 31 ②e4. 30 ②e4 The f5 pawn is again indirectly defended – 30 ... 營xf5 31 冨b7+. 30 ... 營d5 There is little joy in the variation 30 ... 冨b8 31 冨xb8 冨xb8 32 dc. 31 dxc5 ②xc5 31 ... dc loses immediately – 32 冨d1 冨xf5 (32 ... ②e5 33 營e2) 33 冨xd5 冨xf3 34 冨xd7+. 32 ②xc5 營xc5 Or 32 ... dc 33 營e2 冨fe8 34 ৺a6 with numerous threats. (diagram 151)

### 85 Korsunsky – Kozlov, Tallinn 1982

Black has a gaping 'hole' on d5. It will spell big trouble if the opponent consolidates himself on this square. 16 ... e4!! White

himself wants to play e3-e4!, taking under full control the strategically important d5 square, activating the passive dark-squared bishop. 17 ②xe4 There were also other ways to capture this pawn — 17 營c2. After 17 ... ②a5 18 營xe4 (18 ②xb7 ②xb7 19 營xe4 ②d6) ③xd5 19 cd 營xc3 20 ⑤b1 (20 營b1 ②c4 21 e4 ⑤ae8) ⑥fe8 21 ②b2 (21 營f3 ②c4) ⑥xe4 (21 ... 營c4? 22 營f3!) 22 ③xc3 ②c4 Black has the advantage. 17 ... ②a5 18 ②d5? Losing a pawn and the game. He should reconcile himself to the inferior position and choose 18 ②xb7 ②xb7 19 營c2 ②d6 20 e4 ②xc4, etc. 18 ... ②xd5 19 cxd5 營xc3 20 ⑥b1 No better is 20 ③a3 — 20 ... 營c4! 21 營xc4 ②xc4 22 ②c1 ⑥fe8, and White cannot avoid material loss. 20 ... 營d3 21 ②b2 營xd5 22 ②c3 營c4 23 營c2 ②c6 ... 0-1

#### 86 Shekhtman – Kremenietsky, Moscow 1972

In order to neutralise the opponent's pressure on the d5 square, Black has just played g6-g5 (in the variation 21 ... e5 22 ②xd5 c5 advantage), apparently counting on the variation 22 4h5 e5 23 罩xd5 勾xd5 24 ed h6 with complicated play. 22 c5! Blow for blow, deflecting the queen from defence of the kingside. 22 ... \widetaxc5? After this move Black's game goes off the rails. The strongest continuation was 22 ... gf 23 cb e5 (23 ... ab is weaker – 24 ₩xf4 ℤxa2 25 ed 罩xb2 26 d6 營d8 27 食c4 含h8 28 營c1 罩b4 29 營c3 罩a4 30 食xe6; 25 ... e5 26 d6 營e6 27 營g3+ 營g6 28 罩b4; 24 ... 拿c6 25 ed 拿xd5 營c5+ 29 含h1 罩f6 30 營h4 罩f7 31 營g5+) 24 罩xd5 兔c6 25 罩d6 ab 26 \(\mathbb{L}\)c4 - and White has the advantage, but the whole struggle still lies ahead. 23 4 h5 f6 In the variation 23 ... ₩e7 24 e5 or 23 ... h6 24 ₺f6+ \$g7 25 e5 his chances of salvation are down to zero. 24 e5! Giving the opponent neither a respite nor any possibility of consolidating his position. 24 ... h6 25 b4 營e7 26 公xf6+ 基xf6 27 exf6 ₩xf6 28 f4! With this move E.Shekhtman activates his heavy pieces to the maximum and finally breaks up the opponent's kingside. 28 ... 含h7 29 罩f1 罩g8 30 fxg5 營xg5 31 罩f7+ 含h8 32 食d3 罩g7 33 罩g4! The final blow on the theme of distraction: 33 ... \#xd2(g4) 34 \Zf8+. 

### 39 營f6+ 含g8 40 h6 1-0

### 87 Beliavsky – Anand, Reggio Emilia 1991

25 ... 會f8 26 營e4 會g8 27 營g4 White has nothing better than to go for a repetition of moves. What to do, agree a draw? 27 ... 罩xd4! Precisely now, when the opponent cannot take with the knight: 28 ②xd4 營xe5 29 ②xh6 f5 30 營g6 營f6 31 營xf6 ②xf6 32 ③e3 f4; 30 ③f4 營xd4; 30 營f4 營f6. 28 冨xd4 Now White has a weak first rank. 28 ... 含f8 29 營h5 On 29 營e4 would have followed not 29 ... 全g8, but 29 ... 營c7! 30 h3 營c2 31 營b7 ②d5 32 營xa7 營xb2 with a clear advantage. 29 ... 營c7! Denying the opponent any counterchances associated with the weakness of the f7 square and preparing an exchange of bishops in a favourable version. 30 h4 ②c5 31 冨d2 ②xe3 32 fxe3 ②d5 White has insurmountable difficulties. The game is decided. 33 含f2 營c5! This move would also have followed on 33 e4. 34 ②d4 Freeing the way for the queen. 34 ... ②f6 35 營f3 營xe5 36 冨d1 含g8 37 營f4 營d5 38 冨a1 e5 39 營f5 冨c4(!) 40 b3 40 ②e2 ②g4+. 40 ... exd4 0-1

### 88 Zhuravlev – Paaren, Correspondence 1975

Let's look at the natural continuations: 28 罩fxd6 罩h1! 29 營f6+ 當g8; 28 營d4 當g8 29 罩xd6 罩h1! In both cases Black quenches the opponent's initiative. Why? Well, because he succeeds in exchanging a pair of rooks, i.e. he reduces the number of his attacking forces. 28 If1! Allowing him to retain the initiative. 28 ... 罩c7 Other replies are unsatisfactory: 28 ... 罩hf8 29 營h4 營c6 (29 ... 罩h8 30 營d4 含g8 31 罩xf7) 30 營h6+ 含g8 31 罩f2; 28 ... 罩cf8 29 營d4 含h7 (29 ... 含g8 30 罩xg6+) 30 營xd6 含g7 (30 ... a5 31 營h2+ 會g7 32 We5 會h7 33 Wxa5) 31 Wd4 會h7 32 罩1f3. 29 Wd4! Now is revealed the point of White's idea - after 29 ... 當g8 30 罩xd6 Black cannot exchange rooks (30 ... 罩h1) because of 31 罩d8+ with mate (the rook is going to the eighth rank!); on 30 ... 罩c8 decides 31 罩d7; while on 30 ... \$h7 - 31 国d5. Weaker was the immediate 29 国xd6 because of the same 29 ... 罩h1 (30 罩xh1 營xh1+ 31 罩d1 營e4; 30 營f6+ 할h7 31 罩d8 罩xf1+ 32 쌀xf1 罩xc2+ 33 罩xc2 쌀c7+ 34 항b3 쌀xd8 35 營xf7+ 含h8 36 營xg6 營d5+, etc.) 29 ... 含h7 (diagram 150)

#### 89 Dlugy - D.Gurevich, Philadelphia 1988

17 **@e2!!** By *limiting the activity* of the enemy knight, White retains the advantage. The bishop g3 is splendid – it exerts strong pressure on the 'Achilles heel' of Black's position - the d6 pawn. Therefore, if White wants to retain his advantage, then he should safeguard it from exchange (4)f6-h5xg3). Indeed, also the light-squared bishop situated on the d1-h5 diagonal is not bad - at a convenient moment it might take up a powerful position on e6. 17 ... ₩d7 On 17 ... ₩e7, with the idea 勾f6-d7-e5, would have followed 18 罩e1. The other knight should remain in place - to cover the weak square on e6. 18 **월b1** A typical plan. The purpose of this is activisation of pieces and creation of objects of attack on the opponent's queenside. 18 ... Zad8 On 18 ... ②a6 unpleasant is 19 🖺e1 (the e6! square), while on 18 ... a5 – 19 ₩b3. **19 b4** ②**a6?** 19 ... b6 is no good. 20 bc dc 21 d6 ②ce8 (21 ... ②e6? 22 &b5 and 23 &c4) 22 營b3+ 含h8 23 罩bd1, and Black stands badly. Therefore the best possibility was 19 ... cb 20 罩xb4 ②a6 21 罩c4 with pressure for White. (diagram 115)

### 90 Taimanov – Bukhman, Leningrad 1974

A critical moment for White. Not many pieces are left on the board. The rook is still not developed, while the knight find itself under attack. The fire of attack is about to be extinguished. What to do? 24 營g4! Creating the threat of 25 營g7 and 26 公xf6+. 24 ... 宣f8 On 24 ... 營d8 would have followed 25 公xe7 營xe7 (25 ... ⑤xe7 26 份b4+) 26 宣c1 with an attack. 25 公xe7 ⑤xe7 ②xe7 26 份b4+ ⑤e8 27 份a3! Activity above all! Taimanov seizes an important strategical artery—the c-file. 27 ... 宣g8 28 宣c1 份d7 29 份c5! Activity of the white pieces and their interaction leads to material gains! Black's forces, on the other hand, lack any coordination. 29 ... 宣g5 30 份xa7 ⑤f8 (diagram 136)

### 91 Agdestein – Short, Belgrade 1989

An attack is expected on both flanks. But if the black monarch feels absolutely confident, then the position of his counterpart arouses serious fears: should the queenside pawns spring into action, the white king would face real dangers. 16 \(\text{\texts} \delta 2!!\) An excellent idea, denying Black any counterchances. 16 ... b5 17 \(\text{\texts} a5\)

By blocking the advance of the opponent's mobile pawns, S.Agdestein thereby prevents the activisation of his heavy pieces on this sector of the board and unties his hands to begin active operations in the centre and the kingside, where he has a great advantage. 17 ... We7 In the endgame a difficult struggle for a draw awaits Black in view of his weakness on d6, and White's two bishops. 18 \$\displanter{2}{3}b1 \$\blue{2}{3}eb8\$ The queenside is locked and Black is in no position to open it. The sacrifice of a piece for two pawns was no way out of his situation: 19 ed ②xd5 20 ②c1 ②c6 21 ₩d2 ②d4 22 ②d3, and the extra piece should bring White victory. 19 **Ee1(!)** Depriving the opponent of the possibility of complicating the struggle and preparing a regrouping of forces. 19 ... 2c8 20 2d1 2d7 Black has no play, his pieces are passive, and the game is strategically lost. 21 \$\ddots\$a1 b4(?) This sacrifice does not have (indeed also cannot have!) any effect. On 21 ... \(\Delta\)e8, with the idea of placing the queen on b7 and preparing the advance of the b-pawn, comes the quite unpleasant 22 2e3. 22 axb4 c4 23 公c3 營f8 24 含b1 Not allowing the slightest chance, associated with \( \mathbb{L}\)b8-b5. 24 ... \( \mathbb{W}\)c8? A loss of time. Better was 24 ... 罩b7 and 25 ... 對b8. 25 罩e3 罩b7 26 食e2 對b8 27 勾d1 罩b5 28 Wa2 2e8 29 f4 The beginning of the end. The curtain can be drawn. 29 ... **公g4 30 罩g3 公ef6 31 豐xc4** ... 1-0

### 92 Lanka – Krasenkow, Moscow 1989

The minus of Black's position is his defective pawn structure, and White's – his insecure king. Both sides should construct their plans on the exploitation of each other's weaknesses. 23 營g4! Winning the d6 pawn – 23 兔d5 罩c7 24 兔xb7 罩xb7 25 營xd6? could turn into a catastrophe – 25 ... 罩d7. 23 ... 營f6 He doesn't play 23 ... g6 – with the move 24 h5 White immediately puts right the coordination of all his attacking forces and obtains a crushing attack. 24 營g5! That's all! With the exchange of queens, White transfers the game into a stage of 'processing' the opponent's pawn weaknesses. 24 ... 罩c7 Not much better is 24 ... 營xg5 25 hg 冨c7 26 兔d5, etc. 25 營xf6 gxf6 26 b4(!) Restricting the knight. 26 ... a5 27 bxa5 罩a8 28 罩h3(!) 兔c4 29 a6 罩xa6 30 罩xa6 兔xa6 31 罩g3+ �f8 32 罩g7! ②d8 Or 32 ... h5 33 罩h7 �g8 34 罩xf7 罩xf7 35 ②h6+ or 32 ... 兔c4 33 冨xh7 �g8

#### 93 Dorfman – Balashov, Tallinn 1983

# 94 **Boleslavsky – Liebert,** Schwedt 1969

An important moment. The more natural 28 \$\mathbb{Z}\$e3 offers nothing - 28 ... \$\mathbb{W}\$d4 29 \$\mathbb{Z}\$ae1 \$\mathbb{Q}\$c8, and everything is in order for Black. How to retain the advantage? 28 \$\mathbb{Q}\$d6! A clear decision! I.Boleslavsky gives up two rooks for the queen, but does not allow the opponent's bishop to be activated. 28 ... \$\mathbb{W}\$xe1+ 29 \$\mathbb{Z}\$xe1 \$\mathbb{Z}\$xe1+ 30 \$\mathbb{Q}\$h2 \$\mathbb{Z}\$e7 There is nothing else. 31 \$\mathbb{W}\$c3+ f6 32 \$\mathbb{W}\$a5 \$\mathbb{Z}\$dd7 33 b3 In such situations experienced players never hurry. The opponent cannot do anything, so before we go into action we must make every useful move to improve the positions of our pieces and pawns as much as possible. 33 ... \$\mathbb{h}\$5 34 \$\mathbb{h}\$4 \$\mathbb{Q}\$h7 35 \$\mathbb{W}\$b6 bxa4 Here Black denies the opponent the possibility of obtaining connected passed pawns, but increases the activity of the white queen - so that important squares become accessible along the b-file. After 35 ... \$\mathbb{Q}\$g7 play might continue like this: 36 a5 \$\mathbb{Q}\$h7

37 b4 曾g7 38 f3 f5 (38 ... 曾h7 39 ②xb7 罩xb7 40 營xc6) 39 曾g3 曾h7 40 曾f4 曾h6 41 營a7 and then 營a7-b8-f8+, ②d6-e8-f6+. 36 bxa4 曾g7 37 a5 曾h7 38 f3 Also good was 38 ②xb7 罩xb7 39 營xc6, but the plan realised in the game is simpler. 38 ... 曾g7 39 曾g3 曾h7 40 曾f4 曾g7 40 ... f5 would promote a further improvement in the white pieces. But now the pawns are included in the attack. 41 g4 hxg4 42 fxg4 曾h7 43 營b2 coordination of pieces and pawns – 43 ... 曾g7 44 g5. 1–0

#### 95 Seirawan – Kuligowski, Wijk aan Zee 1983

Black has just 'kicked' the knight - 24 ... b6, apparently thinking that the a4 pawn is untouchable, while a retreat of the knight gives him play on the queenside - 25 \( \Delta \)d3 \( \Begin{aligned} \Begin{aligne decision, demanding deep and accurate calculation from Y.Seirawan! The other capture - 25 &xa4, is no good: 25 ... bc 26 &xb5 罩a5! 27 營d3 c4 with an extra piece for Black. 25 ... 罩c8 Cutting off the knight from the c3 square and creating the threat of 26 ... 罩xc2. No use is 25 ... ②xc2 because of 26 罩xb5. 26 **Qb3 豐a7** After all, the knight perishes! It seems that A.Kuligowski, reaching this position in his calculations, broke off the variation here, thinking that the forced play was over and the knight is won. 27 \delta d2! A resource that was not taken into account! 27 ... 2xa4 Otherwise after 28 2c3 Black remains 'simply' a pawn down. 28 Wh6 Yes, the black king is very weak. 28 ... 2xb3 Others lose immediately: 28 ... De6 29 2xe6 fe 30 වg5; 28 ... වe8 29 &xf7+ &xf7 30 වg5+; 28 ... වh5 29 වg5 වf6 (29 ... e6 30 營xh7+ 含f8 31 食xa4) 30 食xf7+ 含h8 31 e5. 29 公g5 A necessary intermediate move. 29 ... f6 Bad was 29 ... e6 - 30 罩xb3 ②e8(h5) 31 罩xa3, while 29 ... 當f8 30 豐xh7 f6 31 罩xb3 leads to the position in the game. 30 ₩xh7+ \$f8 31 \$\bar{z}\$xb3 fxg5 Or 31 ... \$\div e8\$ 32 營xg7 fg 33 營xg6+ and 34 營xg5. **32 d5** The knight has nowhere to go – but, before capturing it, it is useful to take under control the important e6 and c6 squares. 32 ... ②c4 There is also no salvation in 32 ... ②h5 – 33 罩f3+ ②f6 34 e5 with decisive threats. **33 營h8+ 含f7** 34 罩f3+ 包f5 35 營h7+ 含f6 Or 35 ... 含e8 36 營xg6+ 含d8 37 罩xf5, etc. **36 exf5 ②e5** (diagram 113)

# 96 Rashkovsky – Timoschenko, Moscow 1966

White wants to exchange on d4, blockade the pawn with the

knight and obtain the better chances. 18 ... \[ \begin{aligned} \begin{aligned accurate calculation. 19 &c3? Here it would be better for White to refrain from thoughts of the advantage and go for a position with approximately even chances: 19 鱼xd4 罩xd4 20 e2, etc. 19 ... 鱼f6! Blow is met by counter-blow! 20 鱼xb4 After 20 鱼xd4 罩xd4 Black already has the better chances, while if 20 \@g4 \@f3+ 21 當f1 (21 當h1 包d2+ and 22 ... 皇xc3) 皇d4 (the continuation 21 ... ②xh2+ 22 ②xh2 \wind xd1 23 \wind axd1 \ axc3 24 \wind e7 does not promise chances of a win.) 22 皇xb4 (22 罩e3 包xh2+ 23 包xh2 營h1+ 24 含e2 ₩xh2 25 &xb4 &xe3 26 &xe3 ₩h6+, etc.) ②xh2+ 23 ②xh2 (23 &g1 ②f3+24 含f1 ②xe1 25 &xe1 Wh1+26 含e2 Wh5 27 含d2 [27 含f1 Wh3+; 27 f3 罩e8+ 28 含d2(d3) 鱼xa1 29 豐xa1 豐d5+ 30 含c2 罩e2+] 豐g6 28 罩b1 h5 29 勾h2 罩d8; 28 f3 罩d8 29 含c1 桌f6; 28 勾e3 桌xe3+ 29 含xe3 罩e8+) 營h1+ 24 含e2 營xh2 25 含d3 營xf2 26 食a5 營f6 with decisive threats. 20 ... 2xe5 21 2c3 Other continuations are weaker, for example: 21 单a5 包f3+ 22 曾h1 (22 曾f1 包xh2+ 23 曾g1 包f3+ 24 曾f1 豐c6) 豐c6 23 罩e3 (23 罩xe5 ②xe5+ 24 曾g1 ②f3+ 25 曾g2 ②e1+ (22 食c3 包e2+; 22 食d2 包f3+ and 23 ... 包xd2; 22 食a3 包c2) **쌀**e4 23 当b1 当f3 24 当d1 包e2+ 25 含f1 罩e8. 21 ... 包f3+ 22 含h1(?) Losing without a fight. Far more stubborn was 22 \$\displanture{1}{2}\$ f1. After 22 ... \$\displanture{1}{2}\$xh2+ 23 當g1 匂f3+ 24 當f1 Black would have to find the move 24 ... এd4! (No good is 24 ... **營**xd1 25 **冨**axd1 **②**xc3 26 **冨**e3 **②**h2+ 27 **含**g2 **②**d4 28 \$\delta xh2 \delta xe3 29 fe - the opponent makes a draw without difficulty) 25 罩e3 (25 鱼xd4 勺xe1 26 鱼e3 勺d3; 25 罩e2 勺h4; 25 罩e7 当f5 26 & xd4 当h3+ 27 含e2 ②xd4+ 28 含d2 当h2 29 当f1 当h6+) ②e5 26 曾g1 罩d8 with advantage. **22 ... ②d2+ 23 f3 皇xc3 24 罩c1 皇b4** Weaker was 24 ... 響xf3+ 25 響xf3 ⑤xf3, since after 26 罩e7 White takes the a7 pawn. 25 \( \delta \)g2 (diagram 133)

### 97 Spassky – Polugaevsky, Leningrad 1960

Black is in a critical position: the opponent intends to drive away the knight on f6, seize the d5 square and obtain a strategically winning position. What to do? It is necessary to act very decisively. 15 ... **a3 as a 2xc3!** 17 bxc3 d5! Opening the diagonal of the bishop, activating the knight. 18 exd5 0–0! And so it is possible to

sum up the results of Black's operation: at the cost of the exchange he has destroyed the cover of the enemy king, completed his development, opened the game and activated his pieces. Now he threatens not only 19 ... 營xa3+ followed by 20 ... 兔xb4, but also 19 ... ②xd5. 19 營xe5 The c3 pawn must be defended. With the same aim the natural 19 �b2 does not work – 19 ... ②xd5 (threatening the blow 20 ... ②xc3) 20 f6! ②xf6 (20 ... 兔xf6? 21 營e4; 20 ... ②xc3? 21 fe ②xe2 22 ef 🖰 ♣xf8 23 兔xe2 兔xh1 24 ☒xh1) 21 g5 e4 22 gf (22 তৌhe1 ☒c8! 23 gf 兔xf6 24 兔xe4 ☒xc3 25 兔xh7+ �h8; 24 ②a2 ☒xc3 25 �b1 ☒xa3 26 兔xe4 ☒xa2 27 兔xh7+ �h8) 兔xf6 23 兔xe4 ೩xc3+ 24 ఄxc3 (24 �a2 ೩xb4) ※xa3+ 25 �d4 ※xb4+ 26 c4 (26 �d3 ☒d8+) ☒d8+ 27 �e3 ☒e8, and Black wins. 19 ... ※xa3+ 20 �b1 Weaker is 20 �d2 – 20 ... 兔xb4 21 cb ※xb4+ 22 �c1 (22 ※c3? ※f4+; 22 c3? ※b2+ 23 兔c2 ☒d8) ②xd5 with advantage (23 兔e4 ※a3+; 23 ※b2 ※f4+). (diagram 134)

### 98 Korchnoi - Yusupov, Lone Pine 1981

With the move \( \bar{\textsf{Z}} c8-a8 \) Black has created the threat of invasion on the back rank, reckoning on provoking a retreat of the enemy rook and thereby reducing the opponent's pressure. What to do? Let's check the principled 33 罩xb5. 33 ... 罩a1 34 食xc4 罩xe1+ 35 食f1 營c1 36 \daggerdd3 h5, and here it's not possible to realise the extra pawn. 33 掌f1!! 罩a1 Defence of the b5 pawn (33 ... 罩b8) – is no defence at all – 34 罩xb5 罩xb5 35 營e8+. **34 含e2** Here the king is ideally placed. 34 ... 當g7 There was nothing better: 34 ... ②d6 35 豐f4 鱼e7 (35 ... 鱼c3 36 &xc3 營xc3 37 罩xd6 罩e1+ 38 含f3 營xb3 39 營f6; 35 ... 營c1 36 罩xd6 ₩xe1+ 37 含f3) 36 &b4 Za6 37 We5 Zc6 38 Zc5 Zxc5 39 &xc5 and 40 **gd4**; 34 ... Øe5 35 **gb4**. **35 <b>gb4** Activating the last piece and creating the threats of 36 營e8 and 36 基xb5. 35 ... ②b6? More stubborn was 35 ... 營c6, though after 36 皇f8+ 當g8 37 皇h6 Black would be faced with great problems, for example: 37 ... 罩a6 38 罩c5 > 世d7 39 罩c7 or 37 ... 包d6 38 > 世f4 包e8 39 罩d8. 36 罩d6 Also good is 36 罩xb5. 36 ... 罩c1 Or 36 ... 象b2 37 罩c6 營d8 (37 ... 營b8 38 象d6 營b7 39 罩xf6) 39 盒c3 winning. (diagram 131)

#### 99 Nunn – Nikolic, Belgrade 1991

White's knight is in danger. What to do? 21 cxd3! g6 If he does not play like this, then Black simply has a bad position. 22 \(\mathbb{g} \)q &c6 23 **2**d4! In this way White achieves an opening of lines and, as a consequence, dramatically activates his forces which are very dangerous in view of the insecurity of the black king. 23 ... exd4 24 &xd4 Also strong was 24 fg+. 24 ... 營e6 25 營xe6+ 含xe6 26 食xd4 hg (26 ... 罩hf8 27 g7 罩f7 28 罩ae1+ 含d7 29 罩xf6 罩xf6 30 兔xf6) 27 罩xf6+ 含d7 28 罩f7+ 含e8 (28 ... 當e6 29 罩af1) 29 罩g7, etc. 24 ... h5 Necessary, in order that the rook can gain access to the h6 square. He couldn't play 24 ... gf because of 25 wxf5+ we6 26 wxe6+ sxe6 27 xf6+ sd7 28 ff7+ se8 29 罩af1 罩g8 30 罩xh7, etc. **25 營h3 g5** On 25 ... gf already would follow not the immediate 26 ₩xf5+, but the intermediate 26 Zae1(!) (26 ... **当**xa3 27 **国**a1; 26 ... **当**g7(d8) 27 **当**xf5+; 26 ... **当**d6(f8,f7,h7) 27 🗓 xf5) 26 🗒 fe1 Activisation. Precisely this rook, so that in several variations the queen would not reach the a3 square. 26 ... \#f8 Passivisation. The d6 square should be controlled – 26 ... 幽g7 27 罩e6 置hf8 28 豐g3. 27 罩e6 Activisation. 27 ... 罩h6 Passivisation. 28 豐e3(!) Activisation. Played with the aim of meeting 28 ... 42c7 with 29 \(\mathbb{L}\)c5. 28 ... 罩e8 29 罩e1 Activisation. 29 ... 公c7 (diagram 114)

### 100 Balashov - Penrose, Hastings 1966

A critical moment in the game. The conflict revolves around the strategically important f5 square (object of the conflict!). If White is able to consolidate his knight there (other pieces will be less active and, accordingly, less dangerous for Black), then he obtains a great, one could say, decisive advantage. If, however, he carries out f7-f5, then, taking into account the inevitable activisation of the bishop on g7 (e5-e4!), White's lag in development and weaknesses in his position, one can assume that Black possesses the initiative. So how to play? 14 ②f5 is not good because of 14 ... ②f6 (14 ... ②c5? 15 \subsetential f6 16 \subseteq g4), and if 15 g4, then 15 ... \subseteq xf5 16 ef e4 with the initiative. On 14 0-0 follows not 14 ... \subseteq xg3?? - 15 \subseteq f5 \subseteq g5 16 \subseteq f3, and he can resign, but simply 14 ... \subseteq c5 with a good game. 14 \subseteq g4!! Y.Balashov demonstrates fine understanding of the position: he is ready to give up a pawn in order to reinforce his knight on f5. 14 ... \subseteq c5 Or

14 ... ₩e3+ 15 ₩e2 ₩xg3+ 16 \$\dip d2\$ with a clear advantage. 15 \$\dip xc8\$ After the exchange of bishops the f5 square passes into White's full possession. 15 ... \\ wg3+ 16 \\ f1 \( \maxc8 \) 17 \( \Omega f5! \) With one 'move', killing two black rooks and a bishop! It was for the sake of this handsome knight that White did all his previous work and even sacrificed a pawn. But such a knight is compensation for everything! Even in the endgame! 17 ... \ f4+ 18 \ f3 \ h7 From this moment Black can only stand and watch how clouds are gathering over his head. 19 堂e2 罩h8 20 罩h4 豐xf3+ 21 gxf3 罩cg8 A sad picture - he cannot do anything: 21 ... 全f8 22 罩ah1 罩g8 23 罩xh6+; 21 ... 包d7 22 \( \bar{a}\) h1 \( \bar{a}\) f8 23 \( \bar{a}\) xh6+. 22 \( \bar{a}\) h1 \( \bar{a}\) a8 23 \( \bar{a}\) d1 Soon the thunder will roar. 23 ... Ød7 24 Øde3 \$g8 Threatening not only the crude 25 罩xh6+, but also the more aesthetic 25 匂e7, 26 匂3f5, 27 罩xh6+ mating. Therefore, if Black should play 24 ... Zae8 (instead of 24 ... 堂g8), then the game might have a nice finale: 25 公xh6 堂g6 26 罩g4+ 含f6 27 包hf5 罩xh1 28 罩xg7 罩h4 29 包g4+ 罩xg4 30 fg and 31 g5 mate! After the move in the game trouble comes from the other side. **25 \(\beta\)g1 \(\beta\)h7 26 \(\beta\)hg4 1–0** *A knight on f5 – is a terrible force!* 

### 101 Kasparov – Short, Brussels 1986

A critical moment for White: the opponent threatens to take the e7 pawn (Ec8-c7xe7), therefore it is necessary to do something vulnerable point in Black's position - the b1-h7 diagonal. Now it becomes clear that 23 ... \(\mathbb{Z}\)c7 already does not work - 24 h4 \(\mathbb{Z}\)cxe7 29 🗓xd3) 28 🚉f7 🗓e7 29 🚉g6+, winning the bishop; while if 23 ... \daggerappea a5 (the aim of the move is not to allow h4-h5), then 24 h4 \daggerappea f6 (24 ... 鱼xe7 25 罩xe7; 24 ... 鱼d2 25 罩e2 鱼xc3 26 bc 豐xc3 27 罩ae1) 25 ②e4 皇xe7 (25 ... 皇xb2 26 罩ad1 皇h5 [26 ... 皇a3 27 皇c2; 26 ... 豐h5 27 **省**xh5 **2**xh5 28 **4**d6 **2**xd1 29 **2**xd1 **3**b8 30 **4**xe8 **3**xe8 31 **2**c2+ g6 32 h5; 26 ... 全f5 27 夕g5+ 含h8 28 營h5] 27 夕g5+ 營xg5 28 營xc8 国xc8 29 hg &xd1 30 &xd1 国e8 31 &c2+ g6 32 国e6) 26 &c2, and Black is defenceless. 23 ... \subseteq c5! So that upon 24 h4 he has the reply 24 ... **盒**xe7. **24 ②e4 豐xe7 25 盒c2** Now the queen too is in great danger: 26 f4 单h4 27 包g5+ is threatened. 25 ... 罩f8 He needs to keep

under control both the f4 square, and also h4. On 25 ... 營e5 would follow 26 h4 and 27 ②g5+. 26 g3 A logical move, resuming the threat. However, White also has at his disposal another tactical solution pointed out by N.Short: 26 h4! 兔xh4 27 ②g3 兔xc2 (27 ... 營g5 28 兔xg6+ �xg6 29 營e4+ �f7 30 營e6 mate) 28 萬xe7 兔xe7 29 營e2. 26 ... 營d8 26 ... 兔f5 27 ②d6! 27 萬ad1 Activisation of the rook with tempo. Also decisive is 27 h4 (27 ... 兔e7 28 h5 兔f5 29 ②f6+; 27 ... 兔d2 28 冨ad1). 27 ... 營a5 28 h4 兔e7 29 ②c3! By retreating, the knight opens lines and diagonals for the other pieces. In the final account, the game is decided by the mobilisation of the white pieces. 29 ... 兔xc2 30 冨xe7 冨g8 31 冨dd7 coordination! 31 ... 兔f5 32 冨xg7+ �h8 33 營d4 1-0

# 102 Kasparov – Polgar, Wijk aan Zee 2000

White's position is critical: he is a pawn down, the queenside is now about to fall ... What to do? 26 基xf6! The only chance is to change the undesirable course of events. 26 ... exf6 No good is 26 ... 食xf6 - 27 營h7+ 含f8 28 勾f4! gf (28 ... 營xc3 29 勾g6+ fg 30 食xg6; 28 ... 罩ed8 29 ②g6+ fg 30 鱼xg6 鱼e8 31 豐h6+ 當g8 32 鱼h7+ 含h8 33 皇f5+ 曾g8 34 營h7+ 曾f8 35 皇e6) 29 皇xf4 e5 (29 ... e6 30 皇g6 皇g7 (30 ... 皇g7 31 皇h6 當e7 32 皇g5+! f6 33 皇xf6+ 當xf6 34 罩f1+ 當e7 35 衡h4+; 32 ... 會f8 33 食f6) 31 衡xf7+ 曾d8 32 衡xf6+ 曾c7 33 食xe8 罩xe8 34 盒h6, etc. 27 營h7+ 含f8 28 公d4 Threatening to seize the f5 square with the knight after 29 鱼xa4 or 29 鱼f5. 28 ... 罩e5 29 鱼xe5 fxe5? He opens the f-file, activating his opponent's forces. Right 32 &xa4 b5 (32 ... 罩xd5? 33 罩xd5 豐xd5 34 豐c8+ 含e7 35 豐e8+ 含d6 36 營d7+) 33 **\$b3 營xc3** with approximate equality. **30 ②e6+! <b>\$xe6**</sup> 30 ... fe? 31 罩f1+. **31 dxe6** 罩**c7** Other replies are weaker, for example: 31 ... 對xc3 32 拿xa4 對c4 33 ef 對xa4 (33 ... 對xf7 34 拿b3) 34 罩b1; 31 ... 当f2 32 &xa4 fe (32 ... 基xc3 33 ef; 32 ... 当h4 33 当f5 基c7 34 &d7 豐f4 35 豐b1 豐c4 36 罩f1 f6 37 罩e1 豐xc3 38 豐g6!) 33 息d7 罩xc3 34 &xe6 營f6 35 營g8+ 含e7 36 &g4 &f8 37 營d5 罩c7 38 含g1 營g6 39 罩f1 食h6 40 a4 食f8 41 a5 食h6 42 營b3 食g7 (42 ... 食f8 43 a6) 43 当g8 e4 44 含h1 e3 45 食h5. **32** 食xa4 d5 If 32 ... fe, then 33 当g6 罩f7

(33 ... 罩e7 34 罩f1+ 含g8 35 盒c2) 34 營xe6 b5 35 鱼b3, and Black loses. 33 營f5 營c4 34 鱼d7 營f4 35 營b1 fxe6? Opening files and diagonals dramatically improves White's pieces. More stubborn was 35 ... 營c4 36 罩f1 f6 37 罩d1 e4 38 營b6 含e7 (38 ... 營c5 39 e7+!) 39 營a7 g4, etc. 36 鱼xe6 Of course not 36 罩f1? 罩xd7 with chances for both sides. 36 ... 含e7 37 鱼xd5 The game is decided. 37 ... 罩d7 38 c4 營e3 39 營h7 含d8 40 罩b1 營f4 41 鱼e6 罩e7 42 鱼g4 罩f7 42 ... e4 43 營g8+ 鱼f8 44 營d5+. 43 營d3+ 營d4 43 ... 含c7 44 營d5 含b8 45 鱼e6. 44 營g6 1-0

### 103 Shaposhnikov – Kan, Gorky 1950

20 Zac1! We sense the hand of the master! Y.Shaposhnikov goes for the sacrifice of a second pawn, but activates his forces to the maximum. 20 ... \widetaxa2? Now, by exploiting the power of his pieces and the dangerous position of the queen on a2, White creates a direct attack on the king. It seems that better was 20 ... ₩a4 (Weaker is 20 ... \\$\mathbb{\mathbb{W}}64 \text{ or 20 ... }\mathbb{\mathbb{W}}a6 \text{ because of 21 }\mathbb{\mathbb{W}}c7) \text{ 21 }\mathbb{\mathbb{W}}c7 \\$\mathbb{\mathbb{W}}e8 \text{ (The only } move. 21 ... 皇f6 22 皇c5 罩e8 23 b3 豐xa2 24 g5 皇b2 25 罩d8 皇d7 26 罩xa8 罩xa8 27 營xb7; 23 ... 營b5 24 g5 食b2 25 罩c2; 21 ... 罩e8 22 罩d4 對b5 23 a4 對b3 24 當c3 對xb2 25 對xe7; 22 ... 食b4 23 當d8 [threatening] 24 ②c6] If8 24 a3 Wb3 25 Ic3 ②xc3 26 Ixf8+) 22 含h1 with strong pressure for the pawn. 21 \bigsepb5! Creating the threat of 22 \bigsepa1 and still further increasing the activity of the queen. 21 ... \(\Delta\) b4 21 ... \(\Delta\) f6 is losing - 22 &c5 營xb2 23 營xb2 &xb2 24 &xf8 &xc1 25 &c5. 22 2d4! Increasing the activity of the bishop, targeting it on the opponent's king and threatening both the move 23 \(\mathbb{L}\)e4!, and also 23 食xg7! (23 ... 當xg7 24 營g5+ 當h8 25 營f6+ 當g8 26 食e4, etc.) 22 ... h6 No good is 22 ... 当b3 in view of 23 罩d3 (23 ... 臭d7 24 当g5 f6 25 \(\exists xf6\)), while 22 ... f6 weakens the b1-h7 diagonal and the seventh rank: 23 ≜e4 (creating the threat of 24 ₩h5) h6 24 g5 with an irresistible attack. (diagram 141)

# 104 Kholmov – Milic, Belgrade 1967

White can win a pawn – 27 罩xa2 營xa2 28 營xb6, but on this the opponent obtains activity, compensating for the material deficit: 28 ... 營d2 29 營b1 罩a2 30 罩c2 (30 罩f1 罩a3) 營xd3 31 營xa2 營d1+32 營h2 營h5+33 含g1 (33 含g3? g5!) 營d1+. Carefully looking at the position, one might notice that in Black's game only the b6 pawn is

weak ... 27 国ab1! Activating the a1-rook. 27 ... 国b8 White also has the advantage after the very strong 27 ... 国d2 - 28 鱼f1 幽a2 (28 ... 国b8 29 幽c7) 29 国e1(!) 国f8 (29 ... 国xf2? 30 国a1 国xf1+ 31 国xf1 幽xa1 32 幽f6+ 含h6 33 幽f4+ g5 34 幽xf7; 33 ... 含h5 34 g3!) 30 f3, etc. 28 国e1! Improving the second rook and preparing an invasion into the opponent's camp. 28 ... 国a3 28 ... 国d2 does not work in view of 29 幽c7 国f8 30 国xb6 幽a2 (31 国xg6+ was threatened) 31 国f6! 国xd3 32 国e7 with irresistible threats, but 28 ... 幽a7 was more tenacious, though after 29 幽d6 国b7 30 幽e5+ 含g8 31 幽f6! with a subsequent 国e1-e3, 国b1-e1 or 鱼d3-b5-(e8)-c6xd5 White has a strong initiative. 29 国e7 Continuing to increase the activity of his pieces. 29 ... 国xc3 If 29 ... 幽xc3, then 30 幽xd5 国f8 31 鱼c4. 30 幽e6 Also good was 30 国xf7+ 含xf7 31 幽d7+ 含f8 32 幽d6+ 含g7 33 幽e5+ 含f7 (33 ... 含h6 34 g4 国xd3 35 含g2) 34 幽xb8 国xd3 35 国xb6 国d1+ 36 含h2 国e1 37 幽f4+ 含e8 38 幽c7 winning. 30 ... 国f8 (diagram 146)

### 105 Korchnoi - Reshevsky, 6th match game, Amsterdam 1968

White has a small advantage in time, development, piece activity, but it is on the point of disappearing: Black only needs a single move, \deltads-e7, in order to solve the 'problem' queen, complete his development and look boldly into the future. Here we have a critical moment for White! V.Korchnoi, sensing this, delves deeply into the position and finds a way to exploit the still existing difference in activity of the two sides. 17 b4! The excellent idea! It's tactical basis lies in the variation 17 ... 鱼xb4 18 公xe6! fe 19 当b5 鱼c3 (19 ... 營e7 20 罩xd7 食c6 21 罩xe7 食xb5 22 罩xg7+ 含h8 23 罩g5+; 19 ... 食e7 20 營xd7) 20 罩xd7 食c6 21 罩xd8 食xb5 22 罩xc8 罩xc8 罩xc8 23 罩c1 winning. 17 ... 2xd4 He has to part with his dark-squared bishop, since 17 ... \(\delta\)e7 leads to an immediate catastrophe after 18 \(\delta\)h3 \(\mathbb{Z}c7 19 ②xe6 (or 19 &xe6). **18 基xd4 營e7 19 基fd1** White has an obvious advantage, which he clearly realises. 19 ... 公f6 20 b5! 罩fd8 21 幽d3 罩xd4 22 xd4 h6 23 f3! 罩c7 24 d8+ 쌀xd8 25 罩xd8+ �h7 26 鱼e5! 罩c1+ 27 臭f1 臭c8 28 臭b2 罩c7 29 罩f8 臭b7 30 臭d3 1-0

# 106 Faibisovich – Litsberger, Harachov 1967

Black has prepared for castling (his last move was ②f6-d7). If this happens, his position noticeably improves. 16 ②c5! Exploiting the

immunity of the bishop (16 ... 罩xa7 17 勾d3), White detains the king in the centre - 16 ... 0-0 17 2xd7 2xd7 18 2c5. 16 ... 2e5 The threat was 17 \( \tilde{\Omega} \) xd7, 18 \( \tilde{\Omega} \) c5 and 19 \( \tilde{\W} \) d6. Let's look at other possibilities for Black: 16 ... **省**b5 17 **省**d6 **省**c6 (17 ... **基**xa7 18 **2**xe6) 18 **省**g3 0-0 19 公xd7 營xd7 20 罩fd1 營b5 21 食d4 f6 22 食xf6! 罩xf6 23 罩d8+ 罩f8 24 罩c7 \wxb2 25 \uxbetaxf8+ \uxteriaxf8 26 \wd6+ with mate: 16 ... \wxb2 17 \underscore xd7 ②xd7 18 營d6 營f6 19 罩fd1 營e7 (19 ... ②a4 20 ②b8) 20 營c7, and it's all over. 17 \delta de? A painful error. Now, when the queen has no access to the b6 square, White could achieve a decisive regrouping of forces by the fine 17 a3!: 17 ... \wxb2 18 \Quad a4; 17 ... \wxb3 18 \Quad b3 (18 \delta\delta\ d6 is also possible) with irresistible threats; 17 ... \delta\beta b5 18 \delta\d6 ②c6 (18 ... 罩xa7 19 營xe5 0-0 20 營b8 營b6 21 ②a4) 19 罩fd1 罩xa7 20 公xa6 ba 21 罩xc6 单d7 22 罩c8+. 17 ... 公c6 18 罩fd1 罩xa7 19 a3 營b6! The whole difference – now this move is possible. Other replies are unsatisfactory: 19 ... ₩xb2 20 Ød7! (with the threats of 21 Øb8, 21 ②e5; 20 ②xa6? f6; 20 ②a4(?) ¥f6 21 ②b6 ¥e7 22 ②xc8 ¥xd6 23 ②xd6+ 含e7 24 ②xb7 罩xb7 25 罩xc6 罩a8) 豐xc1 (20 ... 罩a8 21 罩xc6 bc 22 ②e5 ¥b6 23 ②xc6) 21 罩xc1 鱼xd7 22 罩xc6 鱼xc6 23 ¥b8+ 含e7 24 營xh8 b5 25 營xg7; 19 ... 營a5 20 公xb7 夏xb7 21 罩xc6 夏xc6 22 對xc6+ 含e7 23 對d6+ 含f6 24 對d4+; 19 ... 對b5 is looked at above. 20 ②a4 ₩d8? Leading to defeat. He should continue 20 ... ₩a5! (20 ... **省**b3? 21 **以**xc6 **以**xd1+ 22 **以**xd1 bc 23 **以**d4) 21 b3 (creating the threat of 22 \( \mathbb{Z} c5 \) and 23 \( \mathbb{Z} xc6; \) no good is the direct 21 \( \mathbb{Z} c5 \) in view of 21 ... 豐xa4 22 罩xc6 豐xd1+) 豐g5! 22 包b6 豐e7 23 包xc8 (23 豐b8(?) 0-0 24 ②xc8 ¥xa3) ¥xd6 24 ②xd6+ \$e7 25 ②xb7 (25 ②xf7? \$xf7 26 国d7+ 包e7) 国xb7 26 国xc6 国xb3 27 国xa6 国hb8 with a probable draw. 21 營xd8+ 公xd8 22 罩xc8 含e7 23 公b6 1-0

### 107 Dorfman – Spasov, Moscow 1985

White's pieces occupy excellent positions, develop great activity and exert strong pressure on the opponent's defence. It is clear that he has an obvious advantage. But how to exploit this? Thus, nothing comes from 28 單b3 豐c8 29 豐xc8 豐xc8 30 罩b7 because of 30 ... 堂e8 and 31 ... 罩b8. Meanwhile Black wants to exchange knights (28 ... ②e7) making his life easier. What to do? 28 皇g5!! A profound idea! At first sight, I.Dorfman goes for an uneven

exchange, swapping his 'good' bishop for his opponent's 'bad' one. But this is a superficial assessment. Only by delving deeper into the position can it be understood that the bishop on d8 is not at all bad, more than that, it is simply splendid! Covering important squares on the d8-a5 and d8-h4 diagonals it literally cements the defence. 28 ... \(\Delta a5\)? Losing immediately. The strongest continuation was 31 營xc8+ 營xc8 32 罩xc6 and 33 罩c8+; 29 ... 罩e8 30 營f5 含g8 31 罩b3 豐c8 32 豐xc8 罩xc8 33 罩b6; 31 ... 豐a7 32 罩b6 匂d4 33 豐g4 罩e6 34 罩xd6) 30 豐c1 (30 豐f5(?) 包e7! 31 包xe7 含xe7 32 豐h7 g6) 罩c8 31 b4! \$e8 (31 ... ②e7? 32 罩xc8+ ②xc8 33 **쌀**c7 **쌀**xc7 34 ②xc7) 32 a4 \$\ddots d8 33 \dots a3 with strong pressure. Other possibilities are weaker, for example: 28 ... h6 29 罩b3 營c8 (29 ... 營a7 30 息e3 包d4 31 息xd4 營xd4 32 罩b7 罩a7 33 剉d7 剉xe4+ 34 含h3; 31 ... ed 32 剉f4) 30 剉xc8 罩xc8 31 魚xd8 夕xd8 32 罩b6 罩c6 33 罩b8 含e8 34 罩a8 含d7 35 罩a7+ or 28 ... f6 29 營e6! fg 30 罩f3 臭f6 31 營xd6+ 包e7 (31 ... 含f7 32 包xf6 gf 33 罩xf6+; 31 ... 含e(g)8 32 罩b3) 32 ②xf6 gf 33 營xf6+ 含g8 (33 ... 含e8 34 營f7+ 含d7 35 罩d3+) 34 營e6+ 含h8 35 營xe5+ 含g8 36 營e6+ 含h8 37 罩f7. 29 罩xc6 Eliminating the last defender. 29 ... 營xc6 30 鱼e7+ **堂e8** 30 ... **堂**g8 31 **호**f6. **31 xg7** Autumn. Harvest time. **31 ... 罩a7** 32 營f8+ 含d7 33 營xf7 含c8 34 營g8+ 含b7 35 營xh7 ... 1-0

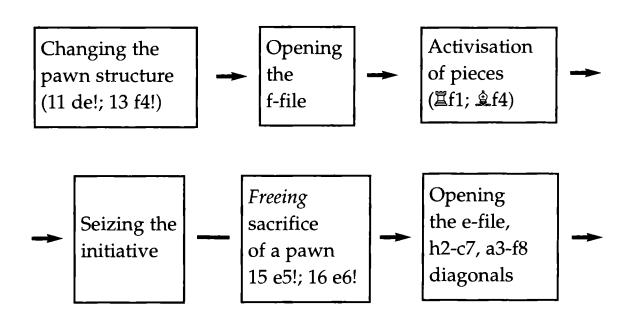
### 108 Bilek - Gheorghiu, Bucharest 1968

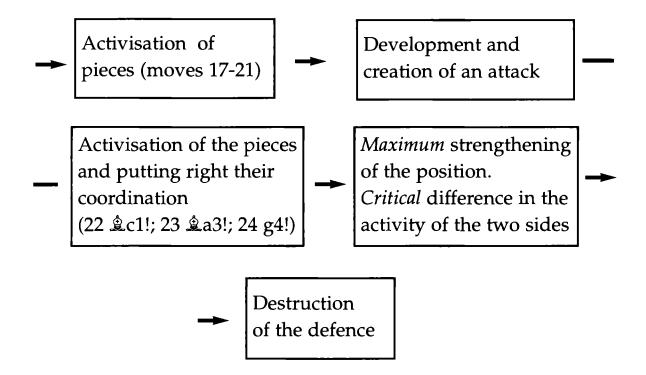
If Black plays f7-f5, then he equalises the position on the kingside. So it's now or never! 9 f5!! There cannot be any other ways of grabbing space here. 9 ... gxf5 F.Gheorghiu goes for the principled variation. With the move 9 ... f6 he can go along the main line but this would mean agreeing to an inferior position, a concession, acknowledging his defeat in this micro-duel. 10 exf5 ②xf5 11 ③xf5! By sacrificing the exchange as well, I.Bilek creates a very strong attack on the king. 11 ... ②xf5 12 ②e4 ②fd4 Losing at once is 12 ... ②fe7 because of 13 ②xh7+ ③xh7 14 Wh5+ ⑤g8 15 ②g5 ③e8 16 Wxf7+ ⑤h8 17 Wh5+ ⑤g8 18 Wh7+; no good is 12 ... ②ce7 in view of the simple 13 Wh5; also bad would be 12 ... Wf6 – 13 ②d5 Wg6 14 g4 ②cd4 15 ⑤h1. The lesser evil is 12 ... ②cd4. 13 Wh5 Wf6 14 ②d5 Wg6 15 Wd1! and then 16 ②e7+ or 16 c3 with advantage for White. 13 Wh5 Here 13 ②xh7+

would be a serious error: 13 ... 含xh7 14 營h5+ 含g8 15 ②g5 ②f3+(!) 13 ... 墨e8 13 ... f5 would lose after 14 兔d5+ 含h8 15 ②g5 h6 16 營g6. 14 營xh7+ 含f8 15 兔g5 There is no forced win – 15 兔h6? 兔xh6 16 營xh6+ 含e7 17 ②d5+ 含d7, therefore he needs to bring up the reserves. 15 ... 營d7 16 ②d5 墨e6 Defending against 17 兔h6. 17 墨f1 Increasing the power of his pieces, White does not hurry to prepare the concluding blow. And Black cannot prevent it. Why? Because he has no way of displacing the opponent's pieces from his camp. 17 ... ②xc2 18 兔g6 ②2d4 18 ... 墨xg6 19 營xg6 含g8 20 ②f6+. 19 兔h6 1-0

#### 109 Maseev - Golovko, Correspondence 1962

It seems that the position is 'ripe' for a decisive blow — White's pieces have developed maximum activity. But is this all? 22 鱼c1! Excellent! 22 ... 營d7 A failed attempt to oust the white queen from its central position — 22 ... 宣f7 23 鱼a3 鱼g7 24 營xe7+ 宣xe7 25 宣xe7+ 全d8 26 宣xg7 營b7 27 ②e6+ 全c8 28 宣g8+. 23 鱼a3! Beautiful! An anthem to the activity of pieces and their coordination! The manoeuvre not only strengthens the bishop itself but also the rook on f1 (23 ... 全d8 24 g4!). 23 ... a5 If 23 ... 宣f7, then 24 營h8 h5 25 鱼c5 with a subsequent doubling of rooks along the e-file. 24 g4! An even greater increase in power of the white pieces. 1-0 After 24 ... 鱼xg4 25 營f6 鱼f5 26 ⑤xf5 gf 27 宣xf5 宣g7+ 28 含h1 宣g8 29 營f7+ 含d8 30 營xf8+ or 24 ... 鱼e4 25 ⑤xe4 de 26 ⑥e6 宣f7 27 宣xf7 含xf7 28 宣f1+ Black suffers heavy material losses.





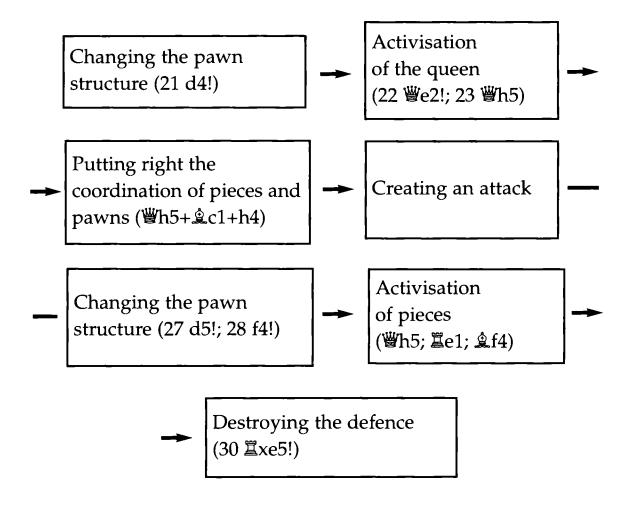
### 110 Kasparov – Gelfand, Linares 1993

The difference in activity of the opposing forces is enormous. It means that the moment for decisive action is at hand. 19 ②dxe6 fxe6 20 ②xe6 圖a7 20 ... 圖c8 21 ②xf8 ②xf8 22 ③xf6 gf 23 圖xf6+ ②g7 24 圖c6; 20 ... 圖b6 21 ②xf8 ②xf8 22 ③xf6 gf 23 圖xf6+ ②g7 24 圖c6. 21 c5! An excellent move! Of course it is based on the concrete calculation of variations, but the essence of it lies in the following: it activates the rook to the maximum, which also decides the outcome of the battle. 21 ... dxe5 22 ②xf8 ②xf8 23 ③xf6 gxf6 24 置d8 ②d7 Or 24 ... 圖c7 25 圖g4! (25 圖c4 圖g7) ②g6 (25 ... ②g7 26 圖c4 圖f8 27 圖c6) 26 圖c4 圖g7 27 圖c8 winning. 25 圖g4 On 25 ... ②g7 there is the conclusive 26 圖c6. Note the role played by the rook on d8. 1-0 It is necessary to mention that on 18 ... ②d7 (instead of 18 ... ②e8) decides 19 圖d3 e5 20 ②h5 圖d8 21 ②f5 ③xf5 22 ef ②g8 23 f6! ③xf6 (23 ... ④xf6 24 圖h3 ②g8 25 ②xg7) 24 ③xf6 ②xf6 ②xf6 25 圖h3 ②bd7 26 ③a4, etc.

### 111 Nezhmetdinov – Aronin, Saratov 1953

For the delivery of the decisive blow it is necessary for White to activate his pieces, and for this he needs to open the game, i.e. free lines and diagonals with pawns. 27 d5! e5 28 f4! gxf4 29 \(\exists\) xf4 As a result of the operation the dark-squared bishop and rook on e1 are working at

full capacity. The e5 and h6 pawns are under threat and the game is decided. **29** ... **Zh8 30 Zxe5!** The final blow! This is what is meant by the activity of pieces! **30** ... **Yd7** 30 ... **Qxe5** 31 **Xe5+**. **31 Ze2 Zh7?** Time trouble. **32 Qxd6 1–0** 



# 112 Beliavsky – Gutman, Ashkhabad 1978

25 ... ②c3! But not 25 ... ②e3? – 26 罩xd6 罩xd6 27 營a4! The move in the game leads to material gains. 26 罩xd6 罩xd6 27 ②xc3 罩xd1 28 罩xd1 曾f8 29 ②a4 營f5! 0–1

# 113 **Seirawan – Kuligowski,** Wijk aan Zee 1983

The direct 37 fg+ ②xf3 38 營f7+ 含e5 gives the king the possibility of going over to the queenside. Therefore ... 37 **温e1!** A logical decision! 37 ... g4 Black is defenceless: 37 ... **温h**8 38 fg+ ②xf3 39 營f7 mate; 37 ... **温f**8 38 fg+ ②xf3 39 **温e**6+ 含f5 40 g7 mate. 38 hxg4 營d7 38 ... **温h**8 39 fg+ ②xf3 40 營f7+ 含g5 41 營f5+ 含h6 42 **温h**1+. 39 g5+ 1-0

#### 114 Nunn – Nikolic, Belgrade 1991

30 全c5 營f7 Or 30 ... 營g8 31 罩xe8 ②xe8 (31 ... 營xe8 32 營g3) 32 營e7+ 含c8 33 全xa7 罩h7 (33 ... 營h7 34 營c5 營c7 35 全b6; 33 ... ②c7 34 營c5 全d7 35 罩b1) 34 營c5 含d7 (34 ... 罩c7 35 全b6 營g7 36 全xc7 營xc7 37 罩e7 全d7 38 營xd5; 34 ... 含c7 35 罩e6) 35 罩e6 全b7 (35 ... 全a8 36 營b5+) 36 全b6 with the deadly threat of 37 營b5+. 31 全e7! White has split the opponent's position into two and afflicted the black king, deprived of defence. 31 ... 罩h7 No good is 31 ... 營xe6 32 fe+ 含xe7 because of 33 營c5+. 32 營c5 全b7 32 ... 罩xe7 33 營d6+; 32 ... 全a8 33 全d6 ②xe6 34 fe+ 罩xe6 35 營c7+. 33 營xa7 含c8 33 ... ②xe6 34 fe+ 營xe6 35 營xb7 mate; 33 ... 全c6 34 罩d6+ 含c8 35 罩b1. 34 罩b1 罩xe7 35 罩xb7 1-0

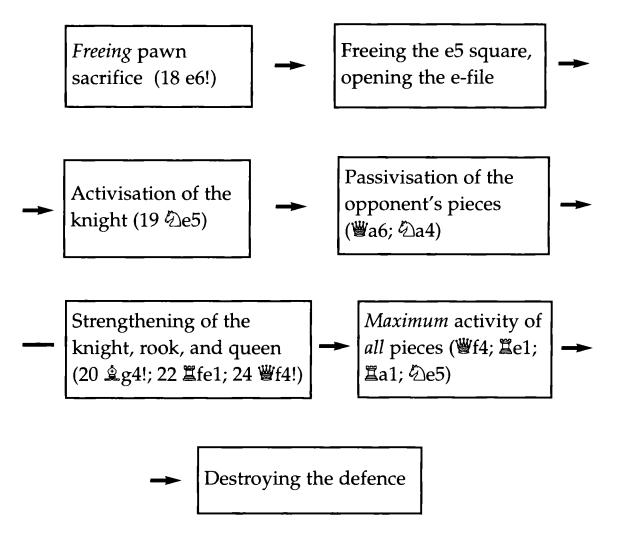
### 115 Dlugy - D.Gurevich, Philadelphia 1988

What to do with the b4 pawn? He does not want to play 20 bc activating the knight on a6; and 20 &xa6 leads to the loss of a great part of his advantage: 20 ... ba 21 bc dc 22 d6 如h5 23 如e4 如xg3 Strongest! M.Dlugy demonstrates the significance of activisation of pieces and their coordination. 20 ... cxb4? The denouement is near. There is no rescue either in 20 ... ②e4 – 21 ≜g4 and 22 Ze1, nor 20 ... ②e8 - 21 皇g4 豐e7 22 罩e1 豐g5 23 h4 豐h6 24 罩xe8, nor 20 ... ②xb4 – 21 臭xd6 罩fe8 22 臭xc5 ②bxd5 23 臭xa7, nor 20 ... **쌀**e7 - 21 罩e1 罩fe8 22 bc ②xc5 23 ②xa7. 21 ②xd6 **營c7** Black has no useful moves. The opponent's pieces control the whole board. And it only gets worse. 22 罩c1 營e7 22 ... 營b6 23 a5. 23 罩e1 Domination! 23 ... 基xd6 24 &xa6 營d8 25 &xd6 營xd6 26 &c4 White will not be distracted – he intends to promote the d-pawn to a queen. **26** ... **4 d7** 27 罩e6 營f4 28 d6 Enviable purposefulness! 28 ... 營xf2+ 29 含h1 含h8 30 罩e7 勺b6 31 d7 食d4 32 罩f7! 1-0

### 116 Khalifman – Wittke, Bad Mergentheim 1989

24 營f4! This is far stronger than 24 ②d7+ 含e7 25 ②c5 ②xc5 26 罩xa6 ②xa6, and it is unclear if he will manage to break Black's position. 24 ... b5 Losing quickly. Let's look at other possibilities: 24 ... 含g8 25 ②d7 罩h8 (25 ... 罩g7 26 ②f6+ 含f8 27 罩xa4) 26 豐e5 b5

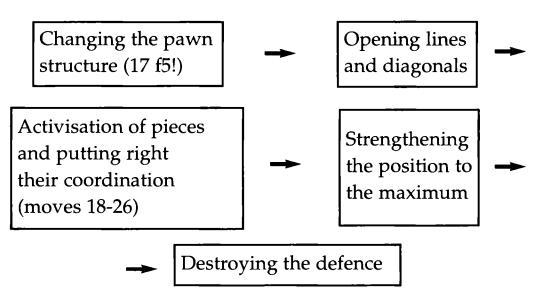
27 ②f6+ 曾f8 28 ②xd5; 24 ... 曾e8 25 肖f6 and 26 ②xf7; 24 ... 曾e7 25 ②xg6+ 曾d7 (25 ... 曾e8 26 肖c7; 25 ... 曾d8 26 ②f8) 26 ②e5+ 曾e7 27 冨e3; 24 ... g5 (the most stubborn) 25 ②d7+ 曾e7 (25 ... 曾e8 26 肖c7 冨g7 27 ⑤f6+; 25 ... 曾g8 26 ⑤f6+ 曾g7 27 肖e5) 26 肖f5 冨hh8 (26 ... 冨ah8 27 ⑤f6 冨g7 28 ⑥xd5+) 27 肖f6+ 曾xd7 28 肖xf7+ 曾c8 29 冨xe6 肖b5 (29 ... 肖a5 30 肖f5!) 30 冨ae1 冨d8 31 冨e8 ⑤b6 32 冨xd8+ 曾xd8 33 肖f8+ 曾c7 34 冨e7+. 25 ⑥d7+ 曾e7 26 ⑥f6 冨hh8 27 ⑥xd5+ 曾f8 28 ⑥c7 肖c8 29 ⑥xa8 肖xa8 30 冨xe6 ⑥xc3 31 冨ae1 ⑥d5 Too late. 32 冨e8+ 1-0 So Black's queen and knight did not manage to take part in the defence!



### 117 Bronstein – Korchnoi, Moscow 1964

White exerts very strong pressure on the kingside. Here he has a space advantage, his pieces are placed in immediate proximity to the black monarch and are developing great activity. But why is there no apparently decisive continuation? Because the knight *is not working at full strength!* 23 ②g2! Activisation! The transfer of the

knight to f4 even further increases White's pressure. He also has another, tactical, way to activate his knight - 23 罩xe6! 營xe6 (23 ... fe 24 当f6+ 含h6 25 罩f4) 24 罩f6 当c8 (24 ... 当e8 25 罩xg6+ hg 26 勺f5+) 25 e6 (Also possible is 25 包f5+ 含h8 26 罩d6) 豐d8 (25 ... fe 26 包xg6) 26 公f5+ 含h8 27 公h6 罩g7 (27 ... fe 28 營e5) 28 營e5, etc. 23 ... 含h8 Black cannot prevent the opponent's plan, since on 23 ... 2xh3 would immediately follow 24 e6! - 24 ... \ \dots xe6 \ 25 \ \dots 6\ \dots \ \dots \dots \ \d (25 ... 含h6 26 罩1f4) 26 罩xf7++ 含h6 27 營f4+ with mate. It seems that better was 23 ... 罩c7 24 勺f4 勺d7, but also here after 25 ab ab 26 \(\exists xg6!\) (the result of activisation and coordination!) hg (26 ... \(\delta h 8\) Ixg6 29 当xg6 当e7 30 当h6+ 含e8 31 匀g7+ 含d8 32 当h8+ 匀f8 33 ②xe6+) 28 營h4 g5 (28 ... 罩h8 29 罩xe6 營xe6 30 ②f4+ 含g8 31 營d8+ 會h7 32 營xc7) 29 罩xf7+ 營xf7 30 罩xf7+ 含g6 (30 ... 食xf7 31 分f6++ 含g7 32 \wxg5+) 31 ②f4+ \shxf7 32 \who h5+ \she e7 33 ②xe6 \shxe6 34 \who h6+ \she e7 35 **肾h7+ 含f8** 36 e6 Black perishes. **24 包f4 罩e7** The threat was 25 \(\mathbb{L}\)xg6. Feeling the impact of the knight! 25 axb5 axb5 26 \(\mathbb{U}\)h6 Further strengthening the queen and creating the threat of 27 ②xe6 fe 28 If8. White's pieces develop maximum activity! Black's defence starts to 'creak'. 26 ... 包d7 26 ... 国g7 27 包xg6+ 国xg6 28 鱼xg6. 27 鱼xc6 **b4 28 d5 \$\delta\$g4 29 e6! \@f8** Or 29 ... fe 30 de **\$\delta\$**xe6 31 **\@**xe6 **\Exe6** 32 **\Exe6** 37. 30 **營xf8 ②xf8** 31 h3 Also decisive is 31 **罩xf7 罩xf7** 32 ef **罩g7** 33 **②**e6, and likewise 31 d6 罩xe6 32 ②xe6 &xe6 33 cb. **31 ... g5** If 31 ... &f5, then 32 g4 &d3 (32 ... &e4 33 罩xf7) 33 公xd3 cd 34 罩xf7 罩xf7 35 ef 罩g7 36 cb. 32 d6 罩xe6 33 ②xe6 &xe6 34 cxb4 含g7 Little is changed by 34 ... \( \done{x}\) xh3. **35** \( \done{x}\) e8 c3 **36** \( \done{x}\) f7 **1–0** 



### 118 Cherepkov – Byvshev, Leningrad 1958

#### 119 Gulko - Scherbakov, Helsinki 1992

27 f5! An excellent move, dramatically activating White's pieces.
27 ... gxf5 Or 27 ... 皇g5 28 f6+ 會h6 29 罩c3 皇d2 30 罩h3+ 會g5 31 罩g3+ 會h6 32 ②d4 ②e4 33 罩h3+ 會g5 34 ②f3+ winning. 28 ②g3 罩b8 29 ②xf5+ 會f8 30 ②xe7 罩xb5 31 ②xd5 會g7 31 ... ②d3 32 罩c8+ 會g7 33 ②f6 ②xe5 34 罩g8+ 會h6 35 h4, etc. 32 罩c4 罩a4 33 ②e3 罩xa2 34 ②f5+ 會g6 Black lost on time. 1-0

### 120 Sanakoev – Shaposhnikov, Correspondence 1966

If the black knight occupies the e5 square, then White's attack will evaporate ... **22** ②c6!! ②e5 22 ... ②xe3 loses quickly – 23 ②xe7 ②xf1 24 罩xf1 身b7 25 營xg7+! Complex variations arise after 22 ... 營xc6. 23 豐xe7 息b7 (23 ... 罩g8 24 罩f4 hg 25 豐f6 含h7 26 罩h4+ 勾h5 27 罩xh5+; 25 ... 罩e8 26 罩af1 ②e5 27 &d4; 24 ... ②e5 25 &xh7) 24 罩f7 罩g8 (24 ... e8 25 f6 g8 26 食xh7 嵝xh7 27 g6) 25 食d4 e5 (25 ... 包e5 26 象xe5 de 27 象xh7 bc 28 響f6 cb 29 罩af1) 26 象xh7 ed (26 ... bc 27 營f6 cb 28 營h6; 26 ... 罩be8 27 營f6 罩e6 28 營f3) 27 營f6 d5 23 ②xe5 **\$b7** He couldn't play 23 ... de because of 24 **\$xh7 \$d6** 25 当g6 罩b7 (25 ... 公f5 26 罩xf5 ef 27 当f6+ 含xh7 28 公d5) 26 当h6 公e8 27 罩f8+ 食xf8 28 營xf8+ 含xh7 29 g6+ 含xg6 30 罩g1+, etc., but now in close proximity to the king White has a huge concentration of forces. There should be a decisive blow! 24 \wxg7+! A worthy finish to an excellently played game! 24 ... 當xg7 25 罩f7+ 當h8 26 罩xh7+ 當g8 27 ②g4 1-0 Finally the knight is no longer under attack! A powerfully played game by G.Sanakoev!

#### 121 Torre – Romanishin, Biel 1988

White has strengthened himself to the maximum, but the opponent is still holding on. No good is 45 罩e8 because of 45 ... 營xd7. What to do? 45 f5! A brilliant idea! When this pawn gets to f6, for White, apart from 罩e7-e8, appears the additional possibility of 罩e7xf7, for example: 45 ... a2 46 f6 營a8 (46 ... 營a4 47 罩xf7!) 47 罩e8 a1營 48 罩xf8+ 營xf8 (48 ... 含xf8 49 營e7+) 49 營xa1 營d6+ 50 含h1 營d5 51 營e5!, etc. 45 ... gxf5 Leading to an immediate denouement. 46 罩e8! On 46 ... 營xd7 decides 47 營g3+! (a supporting winning idea!) 1–0

### 122 Taimanov – Kapengut, Rostov on Don 1969

### 123 Suetin – Gurgenidze, Ordzhonikidze 1978

34 ... \$\displayseq 7! Otherwise the black king would be confined to passivity, pushed to the edge of the board, while its white counterpart, on the other hand, will dramatically boost its activity. The following variation shows where this might lead: 34 ... b3? 35 罩a7+ 含e8 36 ab 罩xb3+ 37 含g4 h6 (37 ... 罩e3 38 含g5 罩xe4 39 含f6; 37 ... f6 38 罩xh7 罩e3 39 罩g7 罩xe4+ 40 \$h5 followed by \$h5-g6xf6; 39 ... 會f8 40 罩d7) 38 罩a8+ (38 f6 h5+! 39 會xh5 罩f3) 會e7 39 罩h8 罩e3 40 罩xh6 f6 (40 ... 罩xe4+ 41 含g5 f6+ 42 含h5 罩e3 43 罩h7+ and 44 含g6) 41 国h7+ 含e8 42 含h4 国xe4+ 43 含h5, etc. As we see, coordination of unified forces (king, rook and distant passed pawn) gives White a very strong initiative and real chances of success. After the accurate move in the game – it's a draw. 35 當g4 Nor does 35 罩a7+ 當f6 36 罩d7 lead to success – 36 ... 罩xa2 37 罩xd6+ 當g5 38 罩b6 罩b2, etc. **35 ... 罩e2 36** 當**f3** The try 36 當g5 is parried by 36 ... f6+ 37 當h6 罩xe4 38 罩a7+ 當f8 39 罩d7 (39 罩g7 罩e3 40 \$xh7 e4 41 g4 罩g3) 罩g4 40 罩xd6 \$e7, etc. 36 ... 罩b2 37 曾g4 罩e2 ½-½

### 124 Estrin – Zagorovsky, Correspondence 1973

The position is ripe for decisive action. Here the move 28 4045 suggests itself, but it allows Black to 'escape' into an endgame -28 ... 罩xd5 29 ed 營c3 30 營xc3 (30 營e4 鱼e5 31 f6 鱼e8; 31 鱼f4 鱼xd4 32 罩xd4 營h3) 罩xc3 31 食f2 食xd4 32 食xd4 罩g3 33 f6 罩xg5 34 fe 罩xd5, etc. 28 f6! The point of the move is the fact that, on 28 ... ef, White, by means of 29 &d2!, prevents the exchange of queens on the c3 square (without the inclusion of f5-f6 the knight on d4 finds itself under attack!) and after 29 ... ₩a3 he already plays 30 夕d5 with a decisive attack. 28 ... ⊌c3 If 28 ... e5, then 29 ②d5 Zxd5 30 ed ed 31 \( \begin{aligned} & \text{start} & \text{all over.} & \text{29 } \begin{aligned} & \text{f1 exf6} & \text{The bishop is invulnerable:} & \text{define} & \ 29 ... 對xe3 30 f7+. **30 罩d3 對a5 31 gxf6** The black king lacks cover, his basic forces are on the opposite side of the board, while White has a powerful cluster of pieces in the centre. It is clear that his attack is irresistible. 31 ... 鱼xf6 32 公d5 罩xd5 33 豐xf6 Eliminating the last defender. 33 ... 罩f8 Or 33 ... 獸e1+ 34 當b2 罩f8 35 獸e7. 34 **營h6 罩f1+** If 34 ... **營**e1+, then 35 **含**b2 罩f1 36 ed b4 37 **息**c1. **35 <b>息c1** 罩xd4 There is also no salvation in 35 ... 罩xc1 36 xc1 罩e5 − 37 罩g3+ 會h8 38 句f3!, etc. 36 罩g3+ 含f7 37 營xh7+ 含e6 38 營h3+! 含e7 39 **国g7+ 1-0** There is no defence: 39 ... **国f7** 40 **息g**5+; 39 ... **含f6** 40 **肾h**6+ **含e**5 41 **罩e**7+.

# 125 Aronin – Estrin, Correspondence 1958

19 **②f6!** So that on 20 ②g5 he does not have the reply 20 ... g6. 19 ... **營d7** Parrying the threat of 20 ②g5: 20 ... gf 21 ef (21 **Qg8 營f5)** ②g6 22 **Qxg6** fg 23 **Wxg6** (23 **Ze3 Zxf6**) **Qxf6** 24 **Ze3 Qxg5** 25 **Zh3+** (25 **Wxg5 Zf7**) **Wxh3** 26 gh **Qf6**. He couldn't either take the bishop – 19 ... gf 20 ef **Wd7** 21 **Wd2** ②g8 (21 ... **Qxh7** 22 **Wg5** ②f5 23 **Wh5+ Qg8** 24 ②g5; 21 ... ②f5 22 **Qxf5 Wxf5** 23 **Wh6+**; 21 ... **Wg4** 22 **Wh6** ②g8 23 **Qxg8+ Qxg8** 24 ②g5) 22 **Wg5** ②xf6 (22 ... **Qxf6** 23 **Wh5 Qg7** 24 **Qf5**) 23 **Qf5 Wg5**) 22 **Wg5** ②xf6 (22 ... **Qxf6** 23 **Wh5 Qg7** 24 **Qf5**) 23 **Qf5 Wg6** (23 ... **Wd6** 24 **Wh6+ Qg8** 25 ②e5 **Ze8** 26 **Qh7+**; 25 ... **Qc7** 26 **Ze3 Wxe5** 27 **Wg5+**) 24 ②e5 ②h7 (24 ... **Ze8** 25 **Ze3 Qh7** 26 **Wh6** f6 27 ②g6+) 25 **Wh6** f6 26 ②g6+ **Qg6**+ **Qg8** 27 ②e7+; or retreat the knight – 19 ... ②g8 20 **Qxg8 Qxg8 Qxg8** 21 ②g5 g6 22 e6 fe (22 ... **Qxf6** 23 ef+) 23 **Qxd8 Zxd8 Zxd8** 24 **Zxe6 Wd7** 25 **Zxg6**+ **Qh8** 26 **We2**; 19 ... ②g6 20 **Qxg6** fg 21 **Qxd8 Zxd8 Zxd8 Zxd8 Z Wd3 Zf5** 23 **We3 Qg8** 24 **Q4 Zf8** 25 ②g5

₩e7 26 f4. **20 e6!** ₩**d6** Losing at once is 20 ... fe – 21 ②e5 ₩d6 22 &xe7 &xe7 23 ②g6+ \$xh7 24 罩xe6! **21 營d2!** Creating the deadly threat of 22 \bulleth6. 21 ... fxe6 Let's look at other possibilites: 21 ... gf 22 營h6 ②g8 23 鱼xg8+ 含xg8 24 ②g5! fg 25 ef+, capturing the queen; 21 ... 當xh7 22 營d3+! (only now does the significance of White's 20th move become clear - if the pawn now stood on e5, and the queen on d7, Black would have the possibility of 營d7-f5!) 當g8 (22 ... 當h6 leads to mate - 23 皇g5+ \$h5 24 **\\$**h7+, and 22 ... **②**g6 to a transposition of moves) 23 ②g5 ②g6 24 營h3, and it's all over; 21 ... 夕g6 22 食xg6 食xf6 23 ef 食xc3 24 豐g5; 21 ... 夕g8 22 夕xg8 含xg8 (22 ... 罩xg8 23 豐g5; 22 ... 食xf6 23 食xf7) 23 e7 豐xf6 24 e8=豐 罩xe8 會h6 (27 ... 食xg5 28 營xg6+) 28 營h3+ 會g5 29 營g3+ 會f5 (29 ... 會h5 30 国h8+ Wh6 31 Wxg7) 30 国e5+ 含f6 32 Wf4+ with mate. 22 全e5 Wd7 23 **省h6 全 g8** 23 ... **工**f6 24 **全** xf6 gf 25 **全** g6+. **24 省h5** Now, in view of the threat 25 ≜g6+ ©h6 26 ₩xh6+, Black should block the line of action of the bishop on e5. 24 ... 全f6 Or 24 ... 包f6 25 食xf6 罩xf6 26 臭g6+ 🕏g8 27 匂e5 豐c7 28 匂g4 豐f4 (28 ... 罩xg6 29 豐xg6 豐f4 30 g3) 29 g3 豐f3 30 罩e3 豐d1+ 31 含g2 or 24 ... 罩f6 25 复g6+ 勾h6 26 **½**xf6 **½**xf6 27 g4 White wins in both cases. **25 <b>½**c2+ **夕**h6 **26 ₩g6** 當g8 26 ... ②f5 27 g4. 27 營h7+ 當f7 28 息xf6 當xf6 29 營g6+ 當e7 30 当xg7+ 分f7 31 分e5 当e8 32 桌g6 罩d8 33 f4 1-0

# 126 Gufeld – Tal, Tbilisi 1959

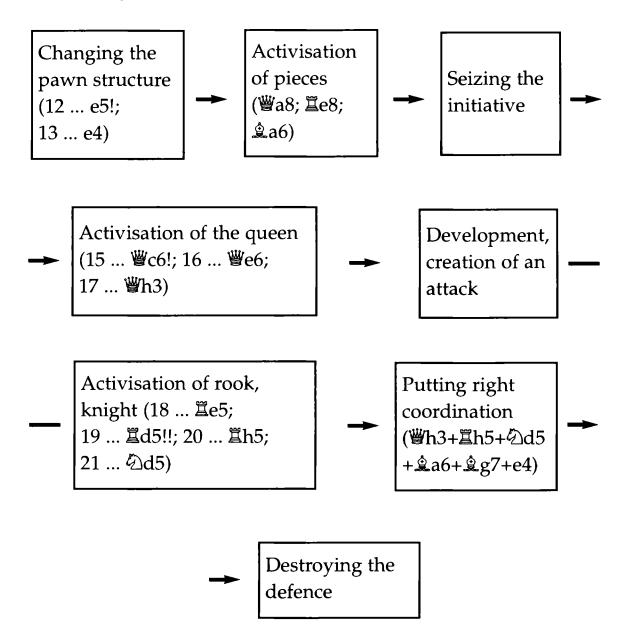
The position is sharp. The opponents are each attacking the king. 27 心h4! There is no time for defensive measures: on 27 b4 unpleasant is 27 ... a3 (28 b3 營d6 29 營d2 c5; 28 心h4 營e6! with the threats of 29 ... 營xh3 and 29 ... ab). 27 ... axb3! Threat for threat, blow for blow! If 27 ... 營f7 or 27 ... g5 White plays 28 罩f3, exchanging a pair of rooks and thereby killing any of the opponent's hopes. 28 〖xg6! White must take the utmost care: as on the careless 28 cb?? like thunder from a clear sky follows 28 ... 營c6! and ... he might as well resign – the threats 29 ... 〖a1+! and 29 ... 〖fa8 are not to be repulsed: 29 營d2 〖fa8 30 營c3 營xc3 31 bc 〖a1+ with mate. 28 ... 〖fa8 On 28 ... 營xf2 E.Gufeld prepared 29 〖xg7+! 含xg7 30 營g4+ winning. 29 cxb3 Now this wins. 29 ... 營f7

30 **a**xg7+ Eliminating the main defender. 30 ... **a**xg7 31 **a**f5+ The knight lands on f5 — meaning that the denouement is near! 31 ... **a**g8 32 **a**g4+ **a**g6 33 **a**e7+ **a**g7 Or 33 ... **a**xe7 34 **a**xg6+ **a**g7 35 **a**e6+. 34 **a**xg6 **a**xe5+ **a**f6 36 **a**g6+ **a**xe5 37 **d**4+ 1-0

#### 127 Velikov – Dorfman, Palma de Mallorca 1989

18 ... **罩e5 19 身f4(!)** Strongest. 19 **夕**e3 **罩**h5 20 **夕**f1 ef 21 ef **身**xf1; 19 **省**d6 ef 20 ef **国**xe1+; 19 g4 **国**d5! 20 **白**d4 **白**xg4 21 fg (21 **身**f4 **白**e3(!) 19 ... **Zd5!!** A typical example of the exploitation of the 'reciprocation of progressive thinking'. The point of the move lies in the fact that before he realises the basic idea (20 ... 罩h5), I.Dorfman provokes a change in the deployment of the opponent's pieces, which is favourable for himself and after which his basic idea gains in strength. 20 **4d** Weakening the e3 square, while on 20 營c1 – it is the f3 square: 20 ... 罩h5 21 g4 单b7 (21 ... ef? 22 ef ₩xf3 23 ₩e3) 22 gh (22 ②d4 ②xg4 23 fg e3 24 ②f3 xg4+ 25 鱼g3 鱼e5 26 匂xe5 xg3+; 22 罩f1 ef 23 ef 匂xg4 24 d2 鱼e5 25 鱼xe5 匂xe5; 22 鱼g3 鱼h6 23 匂e3 ef 24 ef 匂xg4; 23 營d1 罩d5 24 ②d4 鱼e3+ 25 含h1 鱼xd4 26 cd ②xg4 27 fg e3) ef 23 ef 豐xf3 24 罩e8+ (24 匂e3 匂g4; 24 營d2 營h1+ 25 含f2 營g2+ 26 含e3 營f3+ 27 含d4 營d5+ 28 含e3 ②g4+) ②xe8 25 ②e1 營h1+ 26 含f2 g5 27 复g3 ②f6 28 含e2 ②e4 29 含d1 ②xg3 30 hg 營xh5+, etc. 20 ... 罩h5 21 g4 ②d5 What does White do now? 22 gh loses after 22 ... ②xf4 23 \$\dots f2 \boxedwxh2+ 24 \$e3 \$h6 25 \$xe4 d5+ 26 \$e5 (26 \$e3 ②d3+) ②d3++, and mate is not far off; he cannot play 22 \$23, since for White appears the possibility of 22 ... De3 (the white knight no longer controls this square!); also bad is 22 營c1 in view of 22 ... 夕xf4 23 營xf4 鱼e5 24 營xe4 營xh2+ 25 含f1 食g3 26 營e3 營h3+. 22 營b3 He hopes in a roundabout way to include his queen in the defence. 22 ... 42xf4 23 **對b8+ ②c8!** A final finesse! 24 **對xc8+** 24 **對xf4 ②e5.** 24 ... **②f8** Now, when the knight is threatening nothing, he can quietly make this move. 25 \$\displant{25}\$ Es Simpler (and more reliable) was 25 ... \$\displant{25}\$ d5 (26 gh) e3+27 當g1 ②f4; 26 嶌h1 e3+27 當e1 瀏g2 28 嶌f1 嶌xh2 and 29 ... 嶌h1; 26 国g1 營xh2+ 27 国g2 營h4+ 28 含f1 ②e3+ 29 含g1 ②xg2 30 gh 營g3; 26 罩ec1 營h4+; 26 營b8 e3+ 27 含g1 d6; 26 e3 營xh2+ 27 含f1 營h1+ 28 含e2 Lh2+). 26 含e3 exf3+ 27 含xf4 If 27 含d2, then 27 ... f2 28 Lf1

罩xe2+ 29 ②xe2 營d3+. 27 ... d6 28 e4 28 ②xf3 g5+. 28 ... f2 29 ②f3 fxe1營 30 罩xe1 h5 Threatening both 31 ... g5+, and 31 ... 罩e6. 31 ②xe5 dxe5+ 32 含g5 Or 32 含xe5 營xh2+ 33 含d5 營d2+. 32 ... 含g7 33 營d7 營xg4+ 0−1 A nice finish!



# 128 **Prandstetter – Kozul,** Tbilisi 1988

How to get at the king? On 21 ②f3 follows 21 ... ¥c5, while on 21 ②c4 – 21 ... ②xd4! 22 ③xe5 ②xe5, and the powerful bishop promises Black sufficient counterplay. 21 ③xe3! Removing the last obstacle and increasing as much as possible the activity of the remaining pieces on the board. 21 ... ¥xe3 22 ⑤e1 Now all White's pieces are ready to come down on the opponent's king. Being the exchange

down here has no particular significance since the black rook does not take part in the struggle and it is White who effectively has an advantage in force. 22 ... **当hb8** If 22 ... **對**f2, then 23 **与**e6(!) is crushing (23 ... **拿**xe6 24 **岁**b7+; 23 ... **含**f7 24 **公**f4). **23 燮c3** White had a forced win here: 23 ②f5+ 含f7 24 ②xd6+ 含g7 (24 ... 含e7 25 ②f5++ and 26 營e7+) 25 ②b7 豐f2 (25 ... 豐h6 26 豐e7+ 含h8 27 豐xd7 罩a7 28 鱼e4) 26 豐e7+ 當g8 27 營h7+ 當f8 28 營h6+ and mate in a few moves. 23 ... 營f2 Or 23 ... **⋓**f4 24 g3 **⋓**g5 25 **⋓**c7 with irresistible threats. **24 ②**f5+ **��d8** 24 ... 會f7 25 公xd6+ 會g7 26 罩f1 **肾h**4 27 g3 **肾**g5 28 **肾**c7 罩d8 29 公b7 罩ac8 30 營d6. **25** ②**xd6** Of course not 25 營xf6+ because of 25 ... 含c7. 25 ... e5 The threat was 26 De4. On 25 ... f5 would have followed 26 鱼xf5! **26 b3?** Time shortage. Leading to victory was 26 夕f7+! 當e7 27 公xe5 fe 28 營xe5+ 含d8 29 罩f1. 26 ... 罩b6 26 ... 營d4? was not possible in view of the intermediate 27 4 f7+. The further course of the game proceeded in mutual time trouble, which was also responsible for the following inccuracies by the two opponents. We give the ending of the game without comments. 27 2e4 \dd4 28 幽d2 含c7 29 幽e2 f5 30 c3 幽d5 31 含c2 罩g8 32 c4 幽c6 33 勾c3 罩xg2 34 營xe5+ 含b7 35 勾d5 營xc4 36 勾e3 營c6 37 公xg2 營xg2 38 魚xf5 âxf5+ 39 ₩xf5 \(\mathbb{Z}\)c6 Black lost on time.1-0

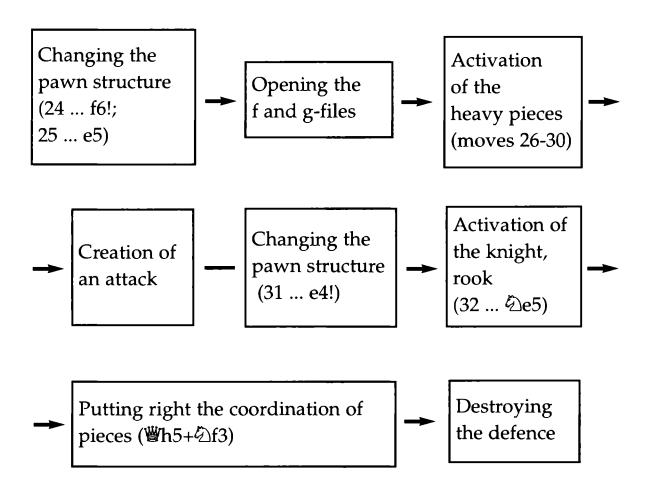
# 129 Bagirov - Gufeld, Kirovobad 1973

How to continue? He could play in direct fashion — taking the rook and remaining with an extra piece — 25 ... c2+ 26 含b2 cd營27 基xd1, but very soon he would land in an inferior position: 27 ... 墨a4 28 營f7 h6 (28 ... 墨a5 29 e5) 29 墨f1; 27 ... 墨a5 28 墨f1 鱼xg4 (28 ... 墨g5 29 營f8+ 營xf8 30 墨xf8+ 含g7 31 墨xc8) 29 h6 公d3+ 30 鱼xd3 營b8+ 31 含c1 墨a1+ 32 含d2 墨xf1 33 營xf1 營d8 34 營f4; 27 ... 墨h3! 28 h6 鱼xg4 (28 ... 墨h4 29 墨f1 公d3+ 30 鱼xd3 墨xg4 31 營f7 墨g2+ 32 鱼c2 墨g6 33 鱼b3) 29 墨f1 鱼f5 30 營xf5 墨xh6 31 墨g1 墨g6 32 墨xg6 hg 33 營xg6 營f8 34 含b3 公c6 35 營h5+ 含g7 36 營g4+ 合h6 37 營e6+ 含g7 38 營d7+ 公e7 39 含a4, etc. But if we delve deeper into the position and ask ourselves 'What does Black need?', then possibly we would come up with a beautiful idea ... 25 ... 鱼e6! With tempo freeing the back rank ... 26 鱼xe6 公d3! ... and the b-file! With the same objective, no good is 26 ... 公d5, since with the move 27 ed(!) White, in his turn,

frees the e4 square for his own king! 27 營f7 Taking the knight would clearly lead to a quick mate. 27 ... 營b8+ 28 兔b3 Upsetting the coordination of the black pieces. 28 ... 罩xb3+ 29 含c2 ②b4+! Establishing coordination! 30 含xb3 If 30 含c1, then 30 ... 罩b1+ 31 含xb1 ②d5+ and then, as in the game. 30 ... ②d5+ 31 含c2 營b2+ 32 含d3 營b5+! 0-1 After 33 含c2 營e2+ 34 含b3 營b2+ 35 含c4 White is mated – 35 ... 營b5! An excellent example of the theme significance of coordinated pieces!

### 130 Zhivodov – Volchok, Correspondence 1986

Black has concentrated all his forces against the weakened position of the enemy king. Now he needs to find a way of exploiting the potential energy stored in his pieces. 31 ... e4! A clear decision! With tempo, A. Volchok frees the e5 square, an original springboard, to bring the knight over to a shock position. The 'crude' 31 ... ②f4? lets slip the victory: 32 ②xf4 〖xf4 33 义d3 〖xf2 (33 ... 〖h4 34 义d8+) 34 义d8+ 会f7 (34 ... 〖f8? 35 义d5+ and 36 〖xe5) 35 义d7+ 会f6 36 义d6+, etc. 32 〖ad1 ②e5 0-1 After 33 义c3 ②f3 34 ②f6+ 〖xf6 35 〖d8+ 〖f8 White does not have perpetual check.



### 131 Korchnoi – Yusupov, Lone Pine 1981

White has activated his forces as much as possible. The moment has arrived for decisive action. 37 **axf6!** Dragging the king out of hiding. 37 ... **axf6** 38 **adf4+ agf5** 38 ... **aff5** 39 **a**d6 **acf2+** 40 **aff3**. 39 **aef7+! axef** 39 ... **ahf6** 40 **aff4+ agf7** 41 **aff6+ ahf6** 42 **aff8+**. 40 **aff4+** 1–0

## 132 Dubinin – Bergraser, Correspondence 1962

18 **Qxd7+ Wxd7 19 Wc6!** Played with the aim of preventing the rook on h8 entering the game. 19 ... d3 If 19 ... Wxc6, then 20 dc g5 21 罩b1 gf 22 罩b8+ **Q**d8 23 c7, while on 19 ... ed he realises the same idea as in the game. 20 罩b1 exd5 The threat was 21 罩b7 or 21 罩b8+ **Q**d8 22 罩b7. 21 Wa8+! **Q**d8 22 罩e1+ **Q**f8 23 罩e5! A nice finish! 1-0

### 133 Rashkovsky – Timoschenko, Moscow 1966

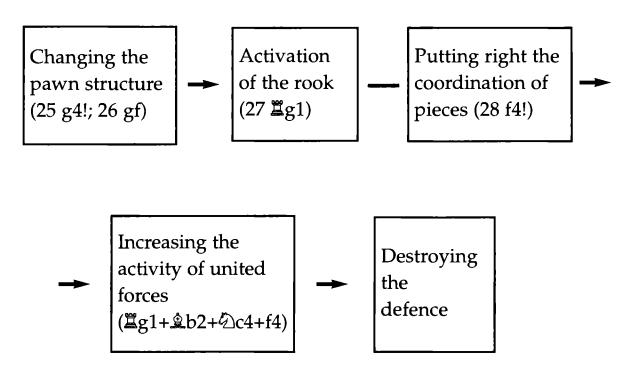
And so Black has achieved a material advantage; his pieces are far more active than the pieces of his opponent but his knight is stuck in the enemy's camp. What to do? 25 ... g5! An excellent solution to the problem! 26 h3 h5! 27 g4 f5! 28 gxf5 g4! coordination of pieces and pawns! The knight, not too long ago a headache for Black, enters into coordination with the remaining forces and finds terrible strength. Further comments are not needed. 29 hxg4 hxg4 30 \$\display\$h1 gxf3 31 \$\boxed{L}g1+\display\$f7 32 \$\boxed{L}g4\$ f2+ 33 \$\display\$h2 0-1

# 134 **Spassky – Polugaevsky,** Leningrad 1960

20 ... ②xb4 The strongest continuation was 20 ... ②c5!, after which there is apparently no satisfactory defence against the threats of 21 ... ②e8, 21 ... ②xg4 or the manoeuvre ②f6-d7-b6-a4. 21 cxb4 ②xd5? Missing the last chance of victory. L.Polugaevsky disliked the continuation 21 ... 当xb4+22 当b2 当c5 because of the move 23 c4. However, here Black has at his disposal the none too obvious possibility 23 ... bc! 24 当xb7 当d6!! 25 ②xc4 (25 含a2 3b8 26 当c6 当b4 mating) 3b8 26 当xb8+ 当xb8+27 含a(c)2 当b4 28 ②b3 ②e4 and Black has the advantage and every chance of a win. 22 当b2 ②c3+23 含c1 ②a2+ L.Polugaevsky was of course not tempted by the endgame – 23 ... 当xb2+24 含xb2 ②xd1+25 3xd1. 24 含b1 ②c3+ ½-½.

#### 135 Faibisovich – Rodkin, Leningrad 1966

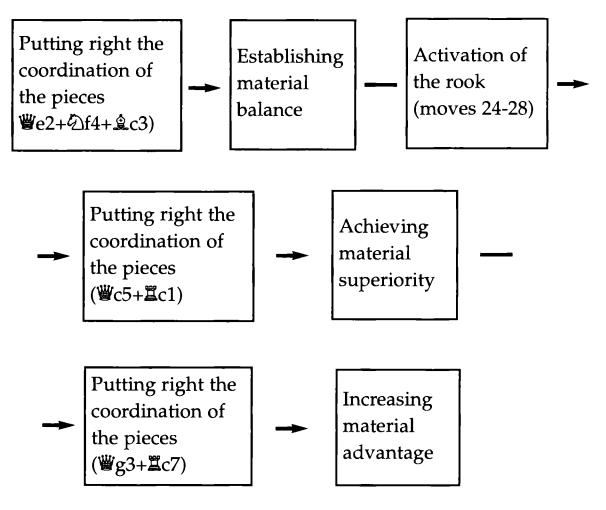
The weakness of the d2 pawn does not allow him to take on e5 – 28 ②xe5? Ixd2+ 29 含e1 Ixb2. 28 f4! A principled move, putting right the coordination of White's pieces and dramatically increasing their energy. The potential energy transfers into kinetics. 28 ... b5 29 fxe5 bxc4 30 Ixg7+! 含f8 In the variation 30 ... 含xg7 31 e6+ 含f8 32 ed cb 33 ab Ixd7 34 ②d3 Black is simply left a pawn down and without any chances of salvation. 31 e6 Ixd2+ 32 含f3 ②d6 33 全f6 Ie8 33 ... Ixf2+ 34 含xf2 ②e4+ 35 含e1 ②xf6 36 If7+. 34 Ixh7 ②g6 35 Ig1 1-0



# 136 Taimanov – Bukhman, Leningrad 1974

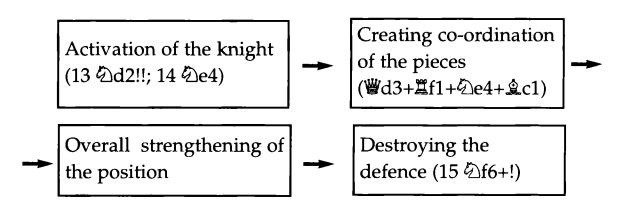
The undefended queen on d7 suggests playing 31 a6, but Black will first take on d2 (with tempo!), and only then on a6. 31 h4! An excellent move, establishing coordination of the white pieces. 31 ... 罩e5 On 31 ... 罩g4 now 32 a6 is good — 32 ... 營xd2 (32 ... 營d5 33 營xb7! 冨xg2+ 34 含h1!) 33 營c5+ (now c5 is not controlled by the rooks!) 含g7 34 a7. 32 d4 冨d5 33 營b8+ 含g7 34 營g3+! The g-file is already accessed by the queen! 34 ... 含f8 35 冨c7 營d8 Or 35 ... 營b5 36 冨c8+ 含e7 37 營g8. 36 冨xb7 營xa5 37 冨b8+ 含e7 If 37 ... 冨d8, then 38 營d6+ with a transfer to a winning pawn endgame. 38 營g8! An anthem to coordination! Put right coordination and win! 38 ... 冨xd4

39 對f8+ 含d7 40 對xf7+ 含d6 41 對xf6 其d1+ 42 含h2 對c7 43 對f8+ 含e5 44 異c8 1-0 Interesting that three times White put right his coordination of forces, (not too many!) and three times achieved material gains.



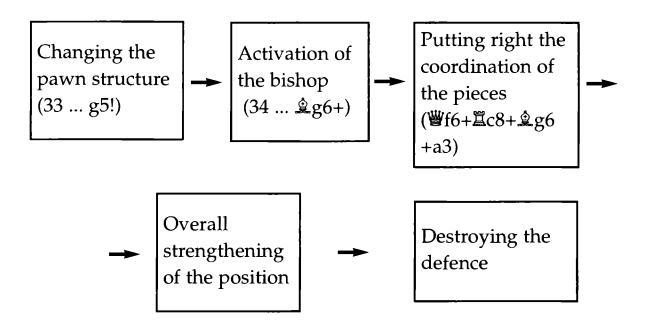
137 Lutovinov – Kuuskmaa, Correspondence 1975

15 ②f6+! gxf6 Also hopeless is 15 ... ②xf6 16 ef. 16 exf6 ②xf6 16 ... ②e5 17 營h3; 16 ... 會h8 17 魚xh6 罩g8 18 營h3. 17 魚xh6 ②g4 18 營g3 f5 19 魚xf8 營xf8 20 h3 營g7 21 hxg4 cxd4 22 營d6 營xg4 23 營xe6+ 含g7 24 罩xf5 1-0



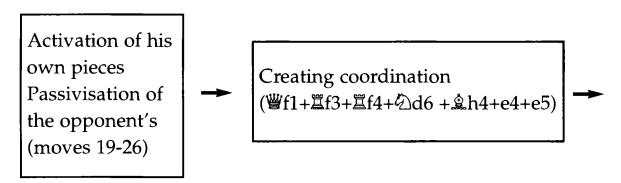
### 138 Kakageldyev – Taimanov, Riga 1975

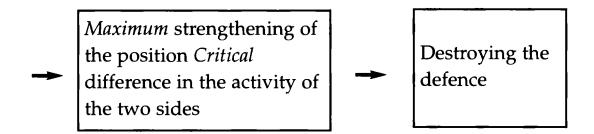
32 ...  $\mathbb{Z}xc1+33$   $\mathbb{Z}xc1$  g5! Activisation and coordination of one's forces and passivisation and disorganisation – of the other's! The energy of the coordinated forces reaches a critical level. The enemy defence collapses. 34  $\mathbb{Z}xg5+\mathbb{Q}g6+35\mathbb{Z}xg6+\mathbb{Z}xg6+0-1$ 



### 139 Kasparov – Butnorius, Moscow 1979

27 exf6! On principle! 27 ... 罩xd6 If 27 ... e5, then 28 營c4+! 會h7 (28 ... 身d5 29 ed ef 30 包f5) 29 fg ef 30 包f5! 罩d1+ 31 罩f1 罩xf1+ 32 會xf1 營e6 33 gf②+. 28 f7+ 會h7 29 身e7 e5 30 身xf8 exf4 31 身xd6 31 身e7 was also sufficient — 31 ... 罩f6 32 身xf6 營xf6 33 罩xf4 營d4+ 34 會h1 包e6 35 f8=營 包xf8 36 罩xf8 身xe4, etc., but the move in the game was stronger — White retains the e-pawn. 31 ... 營xd6 32 營d3 營e7 33 營c4 Also possible is 33 營d7 — 33 ... 營xd7 34 f8=包+. 33 ... 會h6 33 ... 包e6 34 營xe6; 33 ... b5 34 f8=營 營xc7. 34 冨xf4 Simpler is 34 f8=營 營xf8 35 營xc7. 34 ... 包e6 35 營c8 營d6 36 營h8+ 含g6 37 f8=包+ 包xf8 38 營xf8 營d1+ 39 含f2 營d2+ 40 含g3 營e1+ 41 含h3 41 ... 身xe4 42 營e8+. 1-0



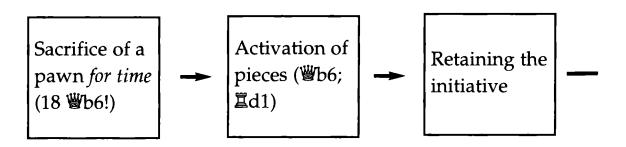


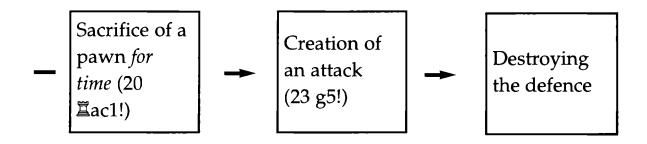
#### 140 Dorfman - Balashov, Tallinn 1983

The difference in activity of the opposing forces is great, the position of the black king is weakened – meaning that it's time to open the game, open lines and diagonals! 35 c5! 單d8 36 堂g2 It's always useful to strengthen the position. White is hurrying nowhere. 36 ... dxc5 37 罩xd8 營xd8 38 營xc5 營d6 39 營c3 臺xb6 On 39 ... f6 could follow 40 a5, 'tightening the vice' and creating the threat 41 罩b3 罩a7 42 ②c8. 40 罩xb6 營xb6 41 營xe5+ f6 There is also no salvation in 41 ... ②f6. 42 兔xg4 營c6 43 兔f3 (also good is 43 a5 營xe4+ 44 營xe4 ②xe4 45 兔f3 ②d6 46 兔xb7!) 營xa4 44 g4 �g6 45 h5+ �g7 46 g5. 42 營h5 1–0

#### 141 Shaposhnikov – Kan, Gorky 1950

23 g5! Marking the start of the decisive storm. 23 ... 對b3 23 ... hg 24 兔xg7! 含xg7 25 營xg5+ 含h8 (25 ... 含h7 26 兔e4+) 26 含h1; 23 ... h5 24 g6! fg 25 毫c7. With the move in the game Black hopes to bring his queen into play, reckoning on meeting 24 墨d3 with the blow 24 ... 兔d7! (25 營e5 f6), but disappointment awaits him. 24 gxh6! On principle! 24 ... f6 It is clear that the bishop is untouchable: 24 ... 營xf3 25 營g5 g6 26 營f6 營g4+ 27 含f2. 25 墨d3 Now this move is good – in the changed condition. 25 ... 兔d7 is no good, the queen is again forced to go 'offside', and White gains one more tempo for attack. 25 ... 營a2 26 hxg7 罩f7 26 ... 含xg7 27 營g5+. 27 營e8+ 含xg7 28 兔h5 1-0



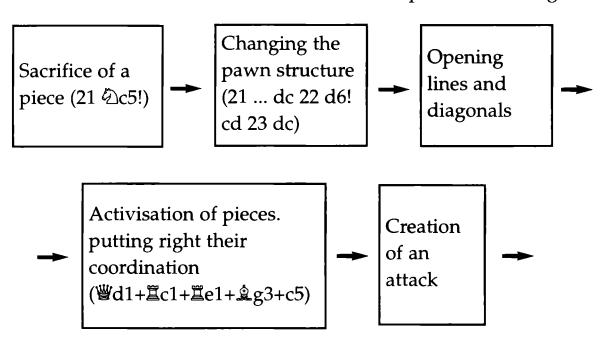


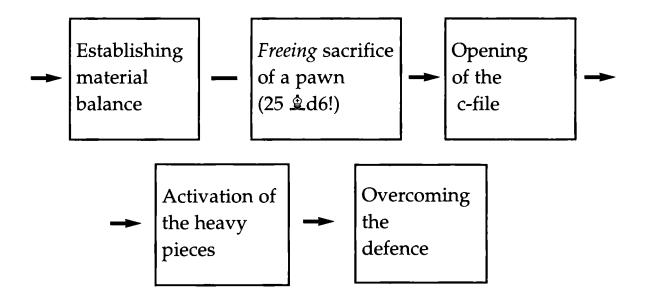
## 142 Sanakoev – Krzyszton, Correspondence 1984

28 曾b1! Clarifying the situation: winning the rook (28 ... 響e1+29 皇c1 營xe4) leads to the loss of the queen (30 ②xg7+). 28 ... ②c4 Now White demonstrates a forced way to win. 29 營g6+ 曾d8 Or 29 ... 宣f7 30 宣xe7+ 曾d8 31 皇g5 宣xe7 32 皇xe7+ 曾d7 33 皇h4. 30 宣d4+ 曾c7 30 ... ②d6 31 宣xd6+ 曾c7 32 營g3. 31 營g3+ 營e5 31 ... 皇d6 32 ②xd6 宣f1+ (32 ... ②xe3 33 ②f5+ and 34 ②xe3) 33 皇c1 ②d2+34 宣xd2 營xd2 35 ②e4+. 32 營xe5+ ②xe5 33 ②xe7 宣f7 34 ②g6 1-0

#### 143 Vitolinsh - Zhuravlev, Riga 1980

Black has avoided an immediate crush. A little longer and he will consolidate his position. 25 全d6! Again — an excellent decision! To open lines and and activate his heavy pieces, A.Vitolinsh sacrifices the c5 pawn. 25 ... 全xd6 If 25 ... 星e8 26 全xe7+ 星xe7 27 星xe7 全xe7 28 署e1+ White captures a second pawn and obtains a winning position. 26 cxd6 署xd6 27 署c2 署d7 27 ... 会d7 28 署f5+; 27 ... 公c4 28 b3 公b6 29 a5. 28 署c5 The game is decided. 28 ... 公c4 29 b3 公e4 30 署d4 星h7 31 bxc4 1—0 A.Vitolinsh made an indelible impression in this game!





### 144 Gufeld - Bagirov, Tallinn 1981

It seems that the position is ripe for a concluding blow, but how strange that there is apparently no forced way to his objective. 27 c3! Creating a threat of material gain: 28 b4 營a7 29 ②dc6 bc 30 ②xc6, 31 ②xd8 and 32 c4. 27 ... a5 Played after an hour's deliberation. Black prevents the advance of the b-pawn, but weakens the b5 square. Was there anything better? No, there wasn't: 27 ... ②f6 28 b4 營a7 (28 ... 營d5 29 ②dc6) 29 ②dc6 罩xd3 (29 ... bc 30 罩xd8+ ②xd8 31 罩xd8+) 30 罩xd3 bc 31 營xc6+ ②d7 32 ②xd7 ②xd7 33 ③c7 or 27 ... ②d7 28 c4 ②f6 29 營xb7 ②xa4 30 b3, etc. 28 ②b5 Increasing the activity of the knight and rook. The game is decided. 28 ... g5 29 c4 ②f4 30 罩xd8+ ③xd8 31 ③xf4 gxf4 32 營d3 ②b6 33 ②d6+ 1-0

### 145 Shtyrov - Chernomys, Moscow 1964

23 ②h6+! Exploiting the unprotected rook on c8, White destroys the king's cover. 23 ... 會f8 23 ... gh 24 ②xf6+. 24 ②xf7 息e7 25 ②fg5 會g8 26 營f3 Immediately decisive is 26 ②xf6+ (26 ... 息xf6 27 營d7; 26 ... gf 27 營g4). 26 ... h6 Or 26 ... 營b5 27 ②xf6+ 息xf6 28 營f5. 27 營b3+ 會h8 28 營e6 營c7 29 ②f7+ 會h7 30 營f5+ 會g8 31 ②xh6+ 會f8 32 營e6(?) The cost of time trouble. 32 營h7 was necessary. 32 ... 營c4 33 營f5 黨c6 34 ②g4 營xc2 35 ②xe5 1-0

# 146 Kholmov – Milic, Belgrade 1967

31 **Zxb6!** A principled continuation, leading to victory. 31 鱼f1 would have lost precious time – 31 ... 曾g8 32 營f6 營a2 33 **Zxb6** 營c2 34 **Zb8** 

罩cc8 35 罩bb7 營f5 36 營xf5 gf, etc. 31 ... 罩xd3 Or 31 ... 營a1+ 32 含h2 營c1 33 營e5+ 含h6 (33 ... 含g8 34 f4 罩xd3 35 罩xf7 罩xf7 36 罩b8+ 罩f8 37 營xd5+ 含g7 38 罩b7+) 34 罩b8 罩xb8 35 罩xf7 罩xd3 (35 ... 罩g8 36 f4) 36 營e7. 32 罩bb7 Also sufficient is 32 營f6+ 含h6 (32 ... 含g8 33 罩xf7) 33 營f4+ 含g7 34 罩bb7 營a1+ 35 含h2 營xd4 36 罩xf7+ 罩xf7 37 營xf7+ 含h6 38 f4! 含h5 (38 ... 營h8 39 營e7) 39 營xh7+ 含g4 40 罩f7 營e4 41 營h6. 32 ... 含h6 33 罩xf7 罩xf7 34 罩xf7 營a1+ If 34 ... 營d8, then 35 g3 營g5 36 含g2 罩c3 37 營d7. 35 含h2 營xd4 36 營e7! 1-0

#### 147 Antoshin – Schmid, Venice 1966

22 營d3 營c4 After 22 ... 營xd3 23 公xd3 the d5 pawn falls. 23 營xc4! A clear decision. Mistaken would be 23 營f3 because of 23 ... &xd4 (24 營xd5 &xf2+!; 24 b3 營xb3 25 營xd5 營xc3). 23 ... dxc4 24 公d5 基c8 Or 24 ... &d8 25 公e3 基c8 26 基a4. 25 基a4 Threatening not only 26 公e3, but also 26 基b4. 25 ... &d8 26 公e3 b5 27 axb6 axb6 28 基xc4 基a8 29 d5 But not 29 基c6 — 29 ... d5! 30 基xe6 fxe6 and Black's position has improved. 29 ... 基f6? An oversight. Slightly better was 29 ... 基e7 — 30 基c6 &c7 31 公c4 基a2 32 b4 基c2 33 公a3 基d2 34 公b5, etc. 30 公g4 1—0

### 148 Tseshkovsky – Timoschenko, Ashkhabad 1978

22 **鱼h3?** Preparing the move 23 **肾**h6. Correct was 22 h4!, after which Black's position becomes indefensible, for example: 22 ... **肾**f8 23 **肾**h6 f6 24 **鱼**d6 **国**d8 25 h5 or 22 ... **肾**c8 23 **鱼**xd5 **鱼**xd5 24 **肾**f6 **⑤**f8 25 **国**e1 **肾**h3 26 f3 **国**c8 27 **肾**h8+ **⑤**e7 28 **鱼**f4+ **⑥**d7 29 **⑥**b2 or 22 ... c5 23 h5 **肾**e6 24 hg **⑥**xg6 (24 ... hg 25 **⑥**a1; 24 ... fg 25 **□**b7) 25 **⑥**h4 **⑥**a2 26 **□**d1 or 22 ... f6 23 **⑥**xf6 **⑥**xf6 24 **⑥**xf6 **□**xf6 **□**c8 25 h5 **□**f8 26 **⑥**e5, etc. **22 ... <b>□**f8? A time-trouble mistake. Necessary was 22 ... c5. **23 <b>⑥**h6 1–0

# 149 **Hecht – Gerusel,** Bad Pyrmont 1970

22 **營a2!** The invasion of the queen decides matters. 22 ... **身b4** Or 22 ... **身e7** 23 **營a7 身d8** 24 **營b8 營c8** (24 ... 0-0 25 **基a7**; 24 ... **營c7** 25 **營xc7 身xc7** 26 **基a7**) 25 **基a8!** winning. 23 **營a7 身a5** 24 **營b8+ 營c8** Upon 24 ... **身c8** 25 **基c1** 0-0 26 **基c7 營d8** 27 **營a7!** Black is paralysed and the inclusion of the bishop in the attack on the f7 square (**身e2-**

h5, 皇e3-c1-a3) concludes the game. But now it is difficult for him to bring his rook into the game. 25 營d6 營d8 26 宣c1 皇c8 Or 26 ... 營xd6 27 ed 0-0 28 宣c7 and 29 d7. 27 區xc8 Simpler and stronger was 27 皇g5 - 27 ... 營xd6 28 ed 皇d7 29 皇e7 followed by 宣c1-c7. 27 ... 營xc8 28 皇g5 皇b4 29 營xb4 ... 1-0

## 150 Zhuravlev – Paaren, Correspondence 1975

30 單6f2 does not achieve its objective in view of the simple 30 ... 曾8. He cannot play 30 萬xd6 because of 30 ... 曾2, after which White can only force a draw by perpetual check — 31 營h4+ 曾7 32 營d4+. And 30 營xd6 is no good because of 30 ... 富hc8 (31 營h2+ 曾8 32 富h1 萬xc2+; 32 富6f2 營d5 33 富h1 營xg5+ 34 曾b1 營h5; 31 曾b1 曾8). 30 營f4! 曾8 Losing at once, but there do not seem to be any satisfactory continuations, for example: 30 ... 富hc8 31 營h4+! 曾87 32 富h1 萬xc2+ 33 曾b1 (the queen is on h4, but not on h2!); 30 ... 曾87 31 萬xd6 富h1 (31 ... 富hc8(e8) 32 冨d2) 32 冨xh1 營xh1+ 33 冨d1 營c6 34 營e5+! (sorting out an ideal coordination of the heavy pieces. With the queen on f2 there were no such possibilities!) f6 (34 ... 曾h7 35 營h2+ 曾87 36 冨d8) 35 gf+ 曾f7 36 營h2! 31 萬xg6+ 1-0 31 ... fg 32 營f8+ 曾h7 33 營h6+; 31 ... 曾f8 32 營f6.

# 151 Meleghegui - Suta, Correspondence 1982

There do not seem to be any threats to the black king, while the f5 pawn is again 'hanging'. 33 f6 is unconvincing because of 33 ... 營e5 34 f7 營d5. 33 黨e1! Threat for threat, blow for blow! 33 ... 黨xf5 It turns out that there is no acceptable continuation: 33 ... 黨fe8 34 黨eb1 黨b8 35 黨xb8 黨xb8 36 黨xb8 會xb8 37 f6; 33 ... 黨b8 34 黨e7+ 會d8 35 黨xb8+ 會xe7 36 營e4+ 營e5 37 f6+! 黨xf6 38 營h7+; 33 ... 會d8 34 f6 營d5 35 營e3. 34 黨e7+ 會d8 35 黨bb7 黨c7 36 黨bxc7 黨xf3 37 黨ed7+ 會e8 38 gxf3 The queen cannot cope with the rooks on the seventh rank. 1–0

# 152 Honfi – Csom, Hungary 1973

31 ... 皇g4! Exploiting the moment, Black opens the h-file and includes the rook in the attack. 32 hxg4 營h4+ 33 當g1 hxg4 34 營e3 Or 34 g3 營h3 35 營f2 罩h8 with mate. 34 ... 罩h8 35 當f1 營f6! 36 當g1

g3! 37 总c4 37 国d7 ②e2+ 38 營xe2 單h1+. 37 ... 營h4 38 含f1 營g4 0-1 The soul of the attack was of course the knight on f4!

## 153 **Zhukhovitsky – Suetin,** Vilnius 1953

Black has an excellent development, his pieces occupy splendid positions and exert strong pressure on the opponent's queenside. It is time for him to think about seizing the initiative. 16 ... ad?! Black's plan also includes the advance e7-e5. This leads to an opening of the d-file for the black rook, marginalising the bishop from its active position, weakening the position of the knight on c3. 17 \$\delta\$h1? Leading to a concession of the position in the centre of the board. Let's look at more active possibilities that White has at his disposal: 17 &xf6 &xf6 18 e5 (18 🗹 d5 🗹 d2 19 e5 de 20 fe &g5) &g7 19 句d5 罩fe8 20 ed ed 21 句ac3 鱼e6 and Black stands better; 17 e5 de 18 fe ②xe5 19 &xb7 罩c4 with the initiative; 17 f5 gf 18 ef &xf5 19 &xb7 罩c7, and various variations associated with 20 包d5, 20 \( \partial d5, 20 \( \partial xf6 \) are in Black's favour. 17 ... e5 18 fxe5 dxe5 19 \( \partial g1 \) 国fd8 20 營c1 鱼e6 The changes occurring in the position are clearly in Black's favour: he has significantly increased the activity of his pieces and at the same time reduced his opponent's forces to passive positions. 21 国f2 On 21 国d1 would have followed simply 21 ... 国xd1, and on 22 營xd1 (22 ②xd1(?) ②d2; 22 鱼xd1? ②d6) 鱼h6 with a very strong initiative (diagram 183).

# 154 **Vajda – Miles,** Brighton 1984

19 ... b5! 20 Ifb2 Ia8! Played according to A.Nimzowitsch! The rooks occupy files which are to be opened! Thanks to this finesse the advance b6-b5 becomes possible. Black seizes the initiative. 21 Wg2 bxc4 22 &xc4 &b5! The exchange of bishops leads to an irreparable weakening of pawns on the fourth rank: 23 &xb5 ab 24 Ixb5 Ia4; 23 &f1 &xf1 24 Ixf1 Wa4. Therefore White's reply is forced. 23 Ixb5 axb5 24 &xb5 (diagram 222)

# 155 **Gufeld – Popov,** Riga 19**7**5

White has a tangible advantage, but what to do next? The opponent, as it were, has constructed an unassailable fortress.

24 **Ze2!** Nevertheless this fortress has one weak spot – the d5 square! E.Gufeld prepares to grab this square with his queen. From there the queen with cooperation of the remaining forces will exert strong pressure on the entire enemy position. 24 ... a5(?) Pseudoactivity, only worsening his position. Black cannot create any attack at all – White predominates in the centre and his king is excellently protected. It seems that it would be better to adopt waiting tactics for the time being, avoiding moves that weaken the position. 25 **Qh3 国a8 26 公d5 營d8(?)** It was necessary to exchange the knight at once, since now it begins to gain in strength. 27 \( \begin{aligned} & \text{f1 b4 28 } & \text{def2} \end{aligned} \) Closely following his opponent's threats. 28 ... **2a6 29 2g1 2b7** 30 h5 \(\precent{a}xd5\) So much time wasted. 31 \(\precent{w}xd5\) \(\precent{a}b8\) White threatens with the move 32 g6 to put right the coordination of his forces. Here we have the impact of the centralised queen, about which we spoke above! 32 h6! Preparing the blow 33 罩xf7! 32 ... 罩a7 33 食d4! Activisation of his pieces, passivisation of his opponent's men. 33 ... 国ae7 The difference in activity of the two sides is enormous. The denoement is near. 34 \( \begin{aligned} \b 34 ... **豐a8** 34 ... g6 35 罩xf7. 35 hxg7+ 食xg7 36 豐xa8 罩xa8 37 食f5 勾g6 38 皇f6! 皇xf6 39 gxf6 罩e5 40 罩fh2 含g8 41 罩xh7 1-0

### 156 Radulov – Larsen, Hastings 1972

A critical moment for White. His chances are clearly on the queenside, but the opponent is threatening to drive away the bishop from its active position with the move 14 ... f4 and start an attack on the opposite side of the board. Now there is a possibility of exposing the enemy king – 14 dc bc (14 ... \(\mathbb{E}\)xc6 15 \(\infti\)xe5), but it is not clear how to extract anything from this advantage, while Black's threats remain in force. He could possibly try the move 14 \(\mathbb{E}\)a4, but the crude 14 ... c5 kills all chances here, and the game starts at one gate – White's gate. Thus, it becomes obvious, that possession of the c5 square (object of conflict!) and, in general, space is here of paramount importance. 14 c5! An excellent solution to the problem! 14 ... cd gives White an irresistible attack after 15 c6(!) bc 16 \(\delta\)b5 d4 17 \(\mathbb{E}\)xc6 followed by 18 \(\tilde{\Omega}\)xd4!, while finally 14 ... f4 15 d6 \(\mathbb{E}\)c8 (15 ... \(\mathbb{E}\)a5 16 \(\delta\)d2 \(\mathbb{E}\)xa2 17 b4 with decisive threats on the a-

file) 16 &d2 his great advantage in space and activity of pieces promises him a clear advantage. 14 ... ②xc5 Black tries to 'muddy the waters' and thereby change events that are undesirable for him, but this only draws the denouement closer. 15 &xc5 e4 On 15 ... 墨xd5 would follow 16 豐xd5 cd 17 &xa7+. 16 &d4! The decisive manoeuvre! 16 ... exf3 If 16 ... 墨xd5, then 17 &e5 &d6 (17 ... 墨xe5 18 ②xe5) 18 豐xd5, etc. 17 &xh8 fxe2 18 豐xe2 &d6 19 &f6 &xh2+ 20 &h1 &f4 21 �ac4 1-0 21 ... �ac4 22 �ac4 21 ... �ac4 22 �ac4 22

#### 157 Vaganian – Knezevic, Dubna 1973

Now Black brings out his knight to f6 and for a long time denies his opponent the possibility of a double advance of the h-pawn. 7 h5! h6 He does not want to play 7 ... gh, while 7 ... 包gf6 was not \$f6 13 e4 fe 14 ②cxe4+ de 15 ②xe4+ \$f7 16 &c4+ e6 17 ②g5+ \$f6 18 0-0-0, etc. 8 hxg6! But R. Vaganian didn't play 7 h5, only now to retreat the bishop! 8 ... hxg5 9 罩h7! A very unpleasant move for Black - he is forced to allow the appearance of an enemy pawn on h7, since after 9 ... **\$**f6 (9 ... **\$**f8 10 **②**xg5; 9 ... g4 10 **②**g5) 10 **②**xg5 ₩b6 11 ②e6 ②f8 12 ②a4 &xe6 13 ②xb6 ab 14 \( \bar{2}\)xh8 &xh8 15 \( \bar{2}\)f4 ②xg6 16 營c7 he must lose. 9 ... **基xh7 10 gxh7** ②**gf6 11 營xg5 含f7** Or 11 ... 含f8 12 營h4 含f7 (12 ... 食h8 13 營h6+ 含e8 14 營g6+) 13 ②g5+ 할g6 14 g4 fg (14 ... ②xg4 15 ②e6 쌜h8 16 ②f4+ 할f7 17 쌜h5+; 14 ... **②**b6 15 e3) 15 e4 with a decisive attack. **12 営xf5** And so White already has three pawns for the piece and an attacking position. 12 ... ②b6 12 ... 對h8 was bad because of 13 ②g5+ 當f8 14 對g6, and 12 ... 句f8 in view of 13 句e5+ 會e8 14 豐g5 魚h8 15 豐g8. **13** 包**e5+** 會**f8** 14 營f4 Creating two threats: 15 g4 and 15 營h4. 14 ... 營e8 Parrying only the second threat (15 Wh4 Wh5). But the move 14 ... Wd6, preventing the advance of the g-pawn (15 g4? £xg4), could follow 15 營h4. 15 ... 公xh7 (15 ... 皇h8 16 營h6+ 含e8 17 營g6+) 16 營xh7 皇xe5 17 de \subseteq xe5 18 e3 (18 ... d4? 19 0−0−0), etc. or, what is even stronger, 15 e3 followed by 16 **≜**d3 and 17 0-0-0. **15 g4 <b>⊘**bd7 **16 0-0-0** He can allow himself this move – the opponent has no useful continuation. 16 ... ②xe5 17 dxe5 營f7 18 exf6 營xf6 19 營xf6+ 兔xf6 20 g5! A pawn sacrifice to gain a tempo. It is important to retain the passed h-pawn. 20 ... 皇xg5+ Unsatisfactory was 20 ... 皇xc3 21 bc 曾g7 – 22 e4! 皇g4 (22 ... de 23 罩d8 曾xh7 24 皇h3; 22 ... 皇e6 23 皇d3) 23 罩d4 (also good is 23 罩e1 e6 24 皇d3) e5 24 罩b4, etc. 21 e3 皇f6 22 皇d3 e5 23 罩g1 皇e6 24 皇f5 皇f7 25 ②e2 曾e7 26 f4 罩h8 27 曾d2 d4 28 exd4 exf4 29 罩f1 罩d8 30 曾d3 c5 31 罩xf4 cxd4 32 罩e4+ 曾f8 33 ②f4 曾g7 34 ②e6+ 皇xe6 35 罩xe6 曾f7 36 a4 曾g7 37 a5 曾f7 38 a6 b6 39 罩c6 皇e5 40 曾e4 1-0

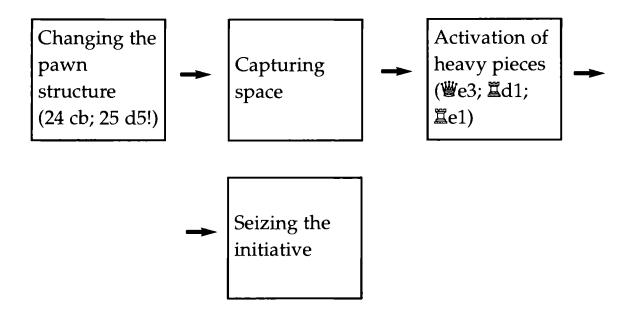
# 158 Lipnitsky – Smyslov, Moscow 1950

With his previous move \deltade{d}8-b6 Black attacks the b2 pawn and prepares a consolidation of the position by the regrouping \(\mathbb{I}f8-c8\), ₫d7-e8. However, into White's plan enters an attack on the kingside. How to react? 13 De5! Excellent! By creating stronger threats (14 2xd7 and 15 \wxh7 mate), I.Lipnitsky defends the b2 pawn tactically. Besides this, the resource f2-f3 becomes possible, taking under control the important e4 square. 13 ... 罩fd8 A small victory for White. V.Smyslov unravels his opponent's cunning idea - after 13 ... ₩xb2 14 ②xd7 ②e4! 15 ②xe4 de White plays not 16 \(\mathbb{W}\)xe4 because of 16 ... g6!, and one of the rooks is lost, but includes the intermediate move 16 国a2!! - 16 ... 對xa2 17 對xe4 and, oh horror, mate is threatened and the queen is under attack -17 ... f5 18 ≜xa2 fe 19 ≜xe6+ with an extra pawn. The cunning reply - 16 ... **②**b4+ would be parried by 17 **含**d1! (17 ab? **營**xb4+ 18 **營**d2 ₩xb1+) ₩xa2 18 &xa2 (18 ₩xe4?? ₩d2 mate) ed 19 ab \( \begin{aligned} \begin{aligned} \text{\$\text{2}} \\ \text{\$\ext{\$\text{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\x\et{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}\exitt{\$\text{\$\ex{\$\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\tex ②xb4 21 ♠b1 with a winning position for White. (diagram 232)

### 159 Kholmov - Bannik, Uzhgorod 1966

If the d5 square falls into Black's hands, then he obtains a good game. 23 g4! 營d7 23 ... 營c2? loses – 24 營e5 f6 25 營e6+ 含h8 26 營f7 置g8 27 置xe7, but it is worth opting for 23 ... 營f6 24 cb cb 25 營e5 營xe5 26 de with the better endgame for White. 24 cxb5 cxb5 25 d5! R.Kholmov grabs space and thereby significantly activates his pieces. 25 ... 公c4? The manoeuvre starting with this knight move is fundamentally wrong, since it unties White's hands – he no longer

has to worry about the security of the d5 pawn and he can calmly strengthen his position in the centre. No good is the attempt to cover the long diagonal – 25 ... e5. 26 de 罩xe6 (26 ... 豐xe6 27 豐d4) 27 冨xd7 冨xe3 28 兔xe3 ☒xd7 29 兔xa7 冨a8 30 兔d4; on the natural 25 ... 冨cd8 unpleasant is 26 d6; therefore he should play 25 ... 豐d6 26 豐d4 e5 27 de 豐xd4 28 冨xd4 冨xe6, etc. 26 豐d4 f6 Again no good is 26 ... e5 – 27 de 豐xd4 28 冨xd4 冨xe6 29 冨xe6 fe 30 冨d7 with a great advantage. 27 冨e6 Better is 27 b3. 27 ... ☒d6 On 27 ... ☒e5 could follow 28 冨xe5! fe 29 豐xe5 e6 30 d6 with a subsequent 冨d1–d3-f3, 豐e5-f6, h3-h4-h5, etc. Right was 27 ... ☒b6, resuming the threat to the d5 pawn. 28 兔f4 The blockader should be marginalised or eliminated. 28 ... 冨c4 29 豐e3 ☒c8 (diagram 190)



## 160 **Ribli – Tischbierek,** Frankfurt 1991

With his previous move 罩a6-h6 Black creates a threat to the bishop. But how dangerous is it for White? 19 cxd5! 兔xf3 20 兔xf3 罩xh4 21 g3 ②d2 22 兔g2 It seems that R.Tischbierek has not calculated the variation to the end: his rook and knight are under fire, White returns the piece and quickly achieves a decisive advantage. 22 ... ②xf1 Or 22 ... 冨xh2 23 冨xc5 冨xg2+ 24 含xg2 營e5 25 d6 營e4+ 26 f3 營xe3 27 冨f2 winning. 23 gxh4 營xh2+ 24 含xf1 Black's queenside collapses. 24 ... b6 25 營xb6 ②d3 26 冨d1 冨b8 27 營a7 g6 28 營d4 ②e5 29 d6 ... 1-0

#### 161 Krasenkow – Nikolenko, Lubniewice 1994

18 e5! Opening lines and diagonals leads to a dramatic improvement in the white pieces. 18 ... dxe4 19 fxe5 fxe5 20 公f3 A colourful position: the enormous difference in the activity of the pieces (in the presence of opposite coloured bishops on the board) makes Black's position hopeless! 20 ... 公g6 21 公xe5 營d6 21 ... 公xe5 22 冨xe5 兔e6 23 冨xe6. 22 冨f7! 兔c6 Or 22 ... 冨e7 23 c5. 23 冨xg7+ Coordinating his forces! 23 ... 含xg7 24 公xg6+ 含h6 24 ... 含f7 25 公h8+. 25 營h4+ 1-0 25 ... 含xg6 26 營g4+ mating.

### 162 Vranesic - Diez del Corral, Siegen 1970

With his last move 24 ... h6 White hopes to drive off the enemy bishop, believing that the e7 pawn is indirectly defended. 25 兔xe7! Surprise! 25 ... ②c6 On 25 ... 兔e5 White would reply with the principled 26 營a4! (26 ... 兔xh2+ 27 含xh2 營xf1 28 營a7 with the deadly threats of 29 營xb8 and 29 兔f6). 26 營a4 ②xe7 27 冨d1 This is what Black did not reckon upon. The queen is trapped in the centre of the board. The game is decided. 27 ... c4 28 冨xd3 cxd3 29 ②d1 冨c8 30 營b3 d2 31 含f1 g5 32 含e2 ②g6 33 含xd2 ... 1-0

### 163 Mikhalchishin – Kochyev, Frunze 1979

White has just moved the queen from d1 to d3, preventing the move b7-b6, and thereby secured his knight an excellent outpost on c5. It remains for him to make the move \$\mathbb{I}f\d1,\text{ and he will start to look for a way to seize the initiative. What is Black to do? 19 ... b6! Principled and very strong! It turns out that this move is still possible! 20 \$\alpha \text{xa6} \alpha \d6! \text{ On 20 ... }\alpha \epsilon 4 \text{ would follow 21 }\mathbb{U}c4. \text{ 21 }\mathbb{I}f\d1 \mathbb{U}e7! An excellent idea! The queen transfers to b7, from where it (in coordination with rook and bishop!) will create a threat not only to the knight, but also to the opponent's king. White's position becomes critical: his forces lack coordination, whereas the opponent's pieces interact excellently. White can only dream about 21 ... \$\alpha \text{xd4}? 22 \mathbb{U}xd4. \text{ 22 }\mathbb{U}b5? Playing with fire. It was necessary to return the pawn, but solve the problem of the knight - 22 \$\alpha b4!\$ \$\alpha xb4 23 ab \$\alpha e4 24 \mathbb{U}d2 \alpha xb1 25 \$\mathbb{Z}xb1 \alpha d5 \text{ with approximate equality. But it seems that White wants more. 22 ... \$\mathbb{U}b7 23 \$\alpha b4\$

A.Mikhalchishin did not complicate the game (22 營b5), so that after 23 公c5 bc 24 營xb7 兔xb7 25 dc 兔c7 he could seek salvation in an endgame. 23 ... 兔xb4(!) With the aim of retaining coordination of pieces along the long diagonal. Upon the direct 23 ... 兔xg2 White could cut the king off from the kingside – 24 公bc6. 24 營xb4 兔xg2 25 營c4 (diagram 185)

### 164 Estrin – Boey, Correspondence 1980

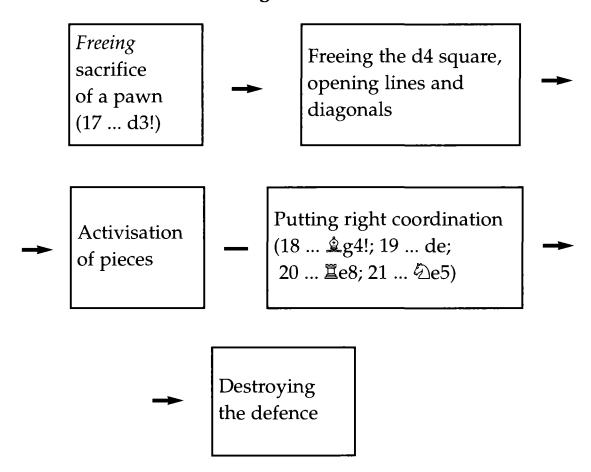
A very important moment for White: his pieces are far more active, there are weak squares (the light squares, pawn pair a6, b5), in the opponent's camp, but now he wants to spread his forces around by means of 456-d5 and \$e7-f6. Therefore he needs to do something urgently. The move 17 \$\overline{\Omega}\$f5 suggests itself, but after 17 ... 夕d5 arises a complicated position with chances for both sides: 18 এd2 (18 鱼e4? 勺xf4 19 勺xe7 罩ae8; 18 勺xe7 勺xf4 19 鱼f5 鱼xf5 20 勺f5 罩he8) 食f6 (19 c4? bc 20 食xc4 食b5; 19 食e4 食e6 20 c3 罩ab8). 17 皇f5 promises nothing - 17 ... 皇xf5 18 ②xf5 ②d5 19 ②xe7 ②xf4 20 公c6 罩he8, etc. 17 c4! A move that strengthens White's pieces and prevents the activisation of the opponent's forces (cutting off the knight from the d5 square!). 17 ... Zhb8 Let's look at other possibilities: 17 ... b4 18 c5! (continuing to improve his pieces!) dc (18 ... 句d5? 19 鱼c4) 19 鱼c4+ 曾f8 20 包e6+ 鱼e6 21 罩xe6 with a great advantage for White - there really is a very great difference in the activity of the opposing forces!; 17 ... c5 18 2f5 2xf5 19 2xf5 bc 20 **②e6+ 含f8 21 基ad1** with a clear advantage; 17 ... bc 18 **②**xc4+ d5 19 **\$b3 \$\begin{align} \text{shc8} (19 ... c5 20 <b>\$\Delta\$\text{f3} c4 21 \$\Delta\$e5+ \$\Delta\$f8 22 <b>\$\Delta\$c2, and the rook** on h8 will remain 'offside' for an even longer time; 20 ... 罩hd8 21 ②e5+ 含f8 22 ②xd7+ 罩xd7 23 鱼a4 罩da7 24 罩e6 with advantage; 20 ... 身b5+ 21 曾g1 罩hc8 22 夕g5+ with numerous threats; 19 ... c6 20 分f3 with pressure) 20 分f3 and White has the initiative. 18 罩ac1 bxc4? The start of a forcing operation, the consequences of which were very difficult to evaluate. It was better to play 18 ... 357 (18 ... c5 19 句f5 皇xf5 20 皇xf5 bc 21 罩e2 with advantage), though after 19 罩e2 bc 20 兔xc4+ d5 21 兔d3 c5 22 勾f5 兔xf5 23 兔xf5 the presence of two active bishops guarantees White the better chances. 

24 ②xb4? ②xb4. 24 ... ③xe7 The rook endgame after 24 ... cb 25 冨xd7 bc 26 冨xc2 is bad for Black. 25 ②xb4 cxb3 26 ②xd5+ The continuation 26 ab ⑤d6 does not promise real chances of a win. 26 ... ⑤d6 27 冨d1 After 27 ②c3 ba 28 ②xa2 ②b5+ 29 ⑤g1 冨b8 30 ②c3 ②c6 31 冨c2 a5 he does not realise the extra pawn. 27 ... ②b5+ 28 ⑥e1 Here, in view of the threat 29 ②b6+, the natural continuation seems to be 28 ... 冨e8+ 29 ②e3 ⑤c5, but after 30 冨c1+ ⑤b4 31 a3+ ⑤a4 32 冨c7 冨g8 33 冨f7, with the threat 冨f7-f4-b4xb3, White should win. 28 ... bxa2 A surprise! Such possibilities for the opponent were not given due attention, even if it was a correspondence game. 29 ②b6+ It is necessary to take the rook, since in the variation 29 ②c3+ ⑤c5 30 冨a1 ②c4 31 ⑤d2 冨b8 he might possibly lose. 29 ... ⑥c5 30 ⑤xa8 ⑥b4 31 ②c7 ⑤b3 32 ⑥d2 g5 The b2 pawn has nowhere to go. 33 ②e6 g4 34 f4 gxf3 35 gxf3 ⑥xb2 (diagram 229)

#### 165 Denker - Bronstein, New York 1954

It seems that White has no cause for anxiety: he has everything defended, there are no weaknesses, and any jumps by the black knight are not dangerous. 17 ... d3! A typical freeing sacrifice of a pawn, dramatically activating Black's pieces. But what is he freeing? The d4 square for the knight, the d-file for the rook, the long diagonal for the queen and even ... the d1-h5 diagonal for the bishop! 18 \dd d2 The d3 pawn is 'poisoned': 18 罩xd3 公d4 19 豐xc8 (19 罩xd4 罩xc2 20 基xd8+ 營xd8 21 基xc2 營d1+; 19 公xd4 基xc2 20 公xc2 基xd3 21 ed ₩b2) ᡚxe2+ 20 �f1 ᡚxg3+ 21 hg ॾxc8 or 18 ed ᡚd4 19 ᡚxd4 ॾxc2 20 ②xc2 ¥b2. 18 ... ዿg4! A strong move, putting right the coordination of Black's pieces with the d3 pawn. Now the threat is 19 ... de 20 營xe2 公d4. 19 罩c4 There is nothing better. 19 ... dxe2 20 **₩xe2 Ze8** Preparing the move **②**c6-e5, since 20 ... **②**d4 is by now no good because of 21 国dxd4 (21 ... 国xd4 22 国xc8+ 夏xc8 23 公xd4 豐xd4 24 豐e8+; 21 ... 罩xc4 22 罩xd8+ 豐xd8 23 bc). 21 罩e4 Or 21 豐d3 罩cd8 22 罩xg4 罩xd3 23 罩xd3 豐f5. 21 ... ②e5 The coordination of the black pieces is decisive. 22 Exe5 There was no satisfactory continuation: 22 罩f4 豐c6! (with the threat of 23 ... 夕g6; but not 22 ... 夕xf3+ 23 食xf3 罩xe2 24 罩xf6 gf 25 食xg4!) 23 夕xe5 食xe2 

22 罩d3 罩c1+ 23 罩d1 罩xd1+ 24 豐xd1 鱼xf3; 22 歐f1 鱼xf3 23 鱼xf3 ₩xf3 24 罩xe5 ₩h1 mate. 22 ... 罩xe5 23 ₩xe5 ₩xe5 24 ᡚxe5 &xd1 25 &xb7 罩c7 26 &e4 &c2 The winning plan ends in the exchange of bishops (this underlines the advantage of the rook over the knight, as play goes over two sides of the board) and centralised knight (together with this it is desirable to keep the b6 pawn). It should be mentioned that he will not succeed in winning a piece: 26 ... Ze7 also another way - 27 ... 罩c5 28 兔xf7+ 當f8 29 兔g6 罩xe5 30 兔xc2 罩e2, etc. 28 ②c6 **食b1 29 a3** 29 a4 **食**c2 30 ②d4 (30 a5 ba 31 ②xa5 罩c5; 30 ②b4 &xb3 31 &xb3 罩c1+ 32 含g2 罩b1; 30 ②e5 f6 31 ②c4 &xb3 32 ②xb6 &xd5 33 ②xd5 罩c4) 罩d7 31 ②xc2 罩xd5, etc. 29 ... &f5 30 **\$f1** The attempt to retain the bishop – 30 b4 **\$e6** 31 **\$f3** leads to the loss of the a-pawn: 31 ... **2**d7! 32 **2**e5 **2**b5, etc. **30 ... 2e6** 31 **②xe6 fxe6 32 ②d4 罩c1+ 33 ③e2 ⑤e7** Stronger was 33 ... e5 (34 **②**f3 罩c3), but in mutual time-trouble D.Bronstein decides to play more solidly. 34 **含d3 罩f1** 35 **f4 罩f2** 36 **含c4** Passive defence – 36 h4 **罩g2** 37 ②e2 – is of course hopeless. 36 ... 罩xh2 37 含b5 罩d2 38 ②c6+ 含d6 39 \$\displaystar xb6 \quad \text{d3 40 b4 \quad \text{za3 41 g4 \quad \text{zf3 0-1}}



### 166 **Tringov – Skalkotas**, Poiana Brasov 1973

Black has difficulties with the development of the queenside - the natural 全c8-b7 leads to the loss of the exchange ... 14 ... 全b7! Principled! 15 2xf6 G.Tringov takes up the challenge. On the cunning 15 Ihe1 would follow not 15 ... Ifd8? in view of 16 鱼xf6 2xf6 17 2xh7+ winning, but 15 ... Zad8 with an equal game. 15 ... 鱼xf6 16 夕d7 鱼xb2+ The point of the plan: it is not easy for White without loss to avoid perpetual check. 17 \$\displant xb2 \black{\mathbb{W}}b4+ 18 \$\displant c1\$ 罩fd8 19 ②e5 The attempt to hold on to a material advantage might have serious consequences, for example: 19 \d2? \d2 a3+ 20 \d2 b1 食d5 or 19 營e5 食c6 20 勺b6 (20 勺c5? 罩d5 21 營e4 營a3+ 22 含b1 罩xc5 23 Wxh7+ 含f8 24 Wh8+ 含e7 25 Wxg7 Qd5 26 Wb2 Wxb2+ 27 含xb2 食xg2) 罩ab8 21 豐c7 豐a3+ 22 含d2? 豐c5 23 含c1 罩e8 24 勾d7 豐a3+ 25 \$b1 \$b4+ 26 \$c1 (26 \$a1 \$c3+ 27 \$b1 \$b7 28 \$e5 \$b4+) \$bc8\$ 27 幽e5 (27 幽a7 幽xf4+ and 28 ... 罩c7) 盒xd7 28 盒xh7+ 含xh7 29 罩xd7 會g8 etc. 19 ... **營a3+ 20** 曾**d2 營a5+ 21 c3** 21 曾e3 **營**b6+. **21 ... 營xa2+** 22 \$e1 Wxe2+ 23 \$xe2 \$xg2 24 \$hg1 \$d5 25 c4 bxc4 26 \$xc4 \$xc4 27 ②xc4 g6 ... ½-½

### 167 Polugaevsky – Korchnoi, Sochi 1966

With his last move 42f6-h5 Black starts an operation to eliminate the enemy bishop and consolidate the centre by f7-f6, e6-e5, which would be an undoubted achievement for him. 15 e3! This is far stronger than 15 &f3 g6 followed by f7-f6. 15 ... f6 15 ... de 16 fe would mean a full collapse of the plan begun with the move 14 ... ②h5. **16 營e2(!)** Attacking the knight and improving the queen. Of course, this is better than 16 \(\frac{1}{2}\)f3. 16 ... g6 Unpleasant was 16 ... fe 17 ∰xh5. **17 g4(!) ②g7** *A concession*. Black has more difficulties after 17 ... fe 18 gh. 18 2g3 And so, the micro-duel ends in White's favour - he has retained his dark-squared bishop, undermined the opponent's centre and seized the initiative. 18 ... a4 V.Korchnoi tries not to create objects of attack in his position: thus, for example, on 18 ... e5 would have followed 19 ed cd 20 f4, and the e5 pawn is doomed. 19 exd4 cxd4 20 f4 \(\mathbb{U}\)c5 21 \(\delta\)e1(!) Before commencing active operations, he needs to strengthen the positions of his pieces. 21 ... 罩d8 22 鱼b4 豐c7 23 豐f2(!) 罩b8 He has to make such

moves – natural development is impossible. **24 營h4 營f7 25 罩ae1 b6** 25 ... **å**d7? 26 **å**d6. (diagram 186)

# 168 **Keres – Lutikov,** Parnu 1971

Black's position is not easy. His main headache is the knight on d5, which is exerting strong pressure on him. Now he urgently needs to do something before the opponent's rook appears on the d-file. 12 ... Zc8? A.Lutikov prepares the exchange of dark-squared bishops, which allows him to solve the problem of the queen and noticeably weaken the coordination of the white knight. The right decision was to start a fight against it immediately – 12 ... \Db8!, and if 13 盒c2, then 13 ... 盒e6 followed by ②b8-d7 and then, depending on the opponent's play, c7-c6 or \$e6xd5, gradually neutralising White's initiative. 13 \bigwhstyre=15! g6 14 \bigwystyre=16 Now it becomes clear that the planned exchange of bishops is impossible - 14 ... \$g5 15 \$xg5 ₩xg5 16 ②f6+, and meanwhile he threatens to seal it all up with 15 罩ad1. And it is unclear what to do: 14 ... 包d4 leads to the loss of a pawn after 15 এxd4 ed 16 এxd7 營xd7 17 罩ad1; it is already too late to play 14 ... ②b8 - 15 &xd7! ②xd7 (15 ... 豐xd7? 16 &h6 and 17 ②f6+ or 16 臭c5) 16 罩ad1, and Black stands badly: 16 ... c6 17 ②b6 罩c7 18 食h6 罩e8 19 營h3 or 16 ... 食g5 17 營h3; while 14 ... f5 signifies a positional collapse: 15 ef 罩xf5 (15 ... 食xf5 16 食xc6, 17 如xe7+ and 18 \(\mathbb{\beta}\)xc6) 16 \(\mathbb{\beta}\)etc. Therefore he has to contrive a tactical operation. It must be mentioned that White had at his disposal the move 14 We2, excluding this possibility. 14 ... b5 (diagram 184)

# 169 Karpov – Yusupov, Moscow 1988

A critical moment for White. Black has just brought his rook into the battle and prepared the flight of his king to the queenside. Should he now move to d8 all White's pressure would be over. So how does he stop the initiative slipping from his hands? Let's see whether it's possible to take the a7 pawn: 16 兔xe6 fe 17 營a3+ 含f6 18 營xa7?? 營b5+ 19 含g1 冨a8, and the queen is trapped. And if the other way — 16 營a3+ 含f6 17 兔d3 營d5 (17 ... 營xf3?? 18 冨xe6+!) 18 營xa7? — then 18 ... 兔h3 with dangerous threats. Could he

increase the pressure against the bishop on e6 with the move 16 ②g5? In this case after 16 ... 當d8! (16 ... 當f6? 17 魚xe6 fe 18 ②e4+ 할e7 19 ₩a3+) 17 ᡚxe6+ (or 17 ፪xe6 fe 18 ᡚxe6+ \$c8 19 ₩h3 ₩xh3 20 gh 罩e7, etc.) fe 18 鱼xe6 豐b5+ 19 罩e2 (weaker is 19 當g1 -19 ... 罩e7!, but not 19 ... 勾f8? because of 20 d5!) 罩hf8 and Black has sufficient compensation for the pawn. It's possible to include the knight from the other side - 16 d5 cd 17 公d4 (17 息d3 營f6), but 17 ... **營**e5! parries all threats: 17 ②xe6 (17 **營**xe5? ②xe5 18 **急**b5 ②d7; 18 **幽**a3+ **幽**d6 19 **食**xd5 **幽**xa3 20 ba 包c5; 19 **②**xe6 **幽**xa3 20 ba fe 21 ba 罩xe1+ 22 \$xe1 dc; 20 ②g7+ \$f8 21 罩xe8+ \$xg7 22 ba 罩xe8 23 **Qxd**5 **Qc**5; 20 **Qc**7+ **\$d**8 21 **Zxe**8+ **Zxe**8 22 ba **\$xc**7 23 **Qxd**5 f5) ₩xe3 19 🛮 xe3 fe 20 &xd5 🖾 c5 with approximately equal chances. After long (almost an hour) deliberation A.Karpov demonstrates a clear solution to the position. 16 d5! cxd5 17 &b5! Study the situation and try to understand why he gave up the pawn. The former world champion sacrificed the pawn for maximum activisation of his pieces (improving the queen, knight, bishop). 17 ... a6 He doesn't succeed in evacuating the king from the centre: 17 ... \$\precent{17}\$ f8? 18 ₩c3! followed by ②f3-d4xe6 and &b5xd7. 17 ... d4 was suggested as a better means of defence, however also here after 18 公xd4 營c5 (18 ... **省**d5 19 **4**d1 **6**f6 20 **6**d2 **6**d3; 19 ... **6**d4 **1**d5 20 **6**d5 **2**d1 **8**d5 **2**d2 **8**d5 **2**d2 **8**d5 **2**d3 **8**d5 **8**d5 **2**d3 **2**d 22 當f2, etc.) 19 罩d1 當f6 20 習f3+ things are bad for Black. 18 習a3+ The queen manoeuvre pursues the aim of not allowing the king into a secure area. 18 ... **\$d8** He could not move away from f6 in view of 19 **a**xd7 and 20 **w**c3+. **19 wa5+ er** There is nothing better: 19 ... b6 20 Yxa6 Yxf3 21 总xd7 含xd7 22 Yb7+ 含d8 23 Yxb6+ 含d7 24 Yb5+ 할d8 25 ₩a5+ or 19 ... 할c8 20 嶌c1+ 할b8 21 쌀c7+ 할a8 22 십d4 쌀f6 23 **Qc6 国b8** 24 **公**xe6 bc 25 **W**xc6+ **国b7** 26 **W**xa6+ **\$\delta\$b8** (26 ... **国a7** 27 罩c8+) 27 營d6+ 含a8 (27 ... 含a7 28 罩c3) 28 營a3+ 含b8 (28 ... 罩a7 29 公c7+ \$\pmab8 30 公xd5) 29 \( \begin{aligned} \frac{1}{2} & \pmace \frac{1}{2} & \pmacee \frac{1}{2} & \pmac **含f6** But now it was not possible to go to d8: 20 ... 含d8 21 勾d4 響f6 22 食xa6! ba 23 罩c1 罩eg8 24 罩c6! 豐e5 25 罩xe6! **21 豐d4+** However not 21 **\_\_\_\_\_**xd7? because of 21 ... **\_\_\_\_**d3+. **21 ... \_\_\_\_e7 22 <u>\_\_\_\_</u><b>\_\_d3 \_\_\_\_Wh5** The move 22 ... ₩f6 cuts off a square from the king: 23 ₩b4+ \$\ddots\$d8 24 \wxb7 (24 ... \wxf3 25 \was+). (diagram 193)

# 170 Raykin – Gaprindashvili, Correspondence 1999

Black has the better development and the cover of the enemy king is weakened, but it is not clear how to exploit all this. And the reason is that the activity of his pieces is rather low. Moreover, it remains for White only to bring into play his queen's rook, in order to consolidate his position. And then it's farewell initiative, advantage, victory ... It is clear that a critical moment for Black is approaching 26 ... d4!! By giving up a pawn, Black is seeking an immediate opening of lines and diagonals, coordination, explosive activisation of his pieces. Thus here we have a freeing sacrifice of a pawn. The potential energy, stored in his forces, now becomes a matter of kinetics. 27 exd4 On 27 罩xc8 strong is 27 ... 罩xc8, for the time being not deciding the fate of the d-pawn. 27 ... **2c4** 28 **₩h5** The bishop is clearly untouchable. White also has available other retreats. So as not to wear out the reader, we will give only a brief summary of the variations looked at. We mention only that they were written on many sheets of paper. a) 28 營xb7 (the most principled) 營d8 29 當g1 (29 d5 罩e2+ 30 會g1 罩xg2+; 29 罩d1 罩b8 30 豐c6 罩xb2+ 31 曾g1 豐xd4+; 30 豐a7 罩xb2+ 31 當g1 罩xg2+! 32 含xg2 豐d5+; 29 豐a7 罩e7 30 **②b7 罩xb7) 豐xd4+ 30 含h1 罩cd8 31 罩cc1 (31 h4 ②d5 32 ②xd5** 罩xd5; 31 f3 兔e2 and 32 ... 兔d1) 罩e2 32 罩g1 兔d5 33 兔xd5 罩xd5, etc; b) 28 \wxa5 \ d) 28 營e5 營b4; e) 28 營f5 營e2+ 29 含g1 營xb2 30 罩ac1 營d2. 28 ... 營b4 29 **営d1** There was nothing better, for example: 29 罩b1 食a2; 29 罩c2 31 食xd5 罩xc3 32 豐xf7+ 含h7 33 罩f1 (33 食e4+? 罩xe4 34 豐f5+ 含g8 35 營d5+ 含h8) 罩ce3; 29 罩ac1 鱼d3 30 含g1 (30 營e5 營xb2+ 31 含f3 罩xe5 32 罩xc8+ 含h7 33 fe ₩e2+) ₩xd4+ 31 含h1 罩xc3 32 bc ₩xa4. (diagram 194)

# 171 Kirillov – Krumins, Correspondence 1974

A turning point. White has an extra knight, but it needs to be continually looked after. Thus on 21 ②xc3 follows 21 ... d4; 21 ed is not playable because of 21 ... \( \mathbb{Z} \)c4; and if 21 bc, then 21 ... 0–0 (with the threat of 22 ... f5) and it is not clear what to do. For example, after 22 ②d2 \( \mathbb{Z} \)xc3 23 ed \( \mathbb{Z} \)xe3 \( \mathbb{Z} \)xe3 \( \mathbb{Z} \)xe5 serious problems arise

for him. 21 ②xc3! A masterly solution! Now material advantage passes to Black, but the initiative – to White. 21 ... d4 22 ②d5 dxe3 23 ②xe7 ②xe7 24 營xe3 A difficult time is coming for the black monarch. It should be mentioned that 24 e6? was premature because of 24 ... e2! 24 ... 罩hd8 (diagram 192)

#### 172 Dorfman – Karasev, Moscow 1977

A critical moment for White: the natural course of events - taking the exchange - cannot be arranged, since his opponent would obtain good compensation for it. On the other hand, Black, who controls the centre, intends simply to complete his development. What to do in conditions where the activity of the pieces is quite low? 23 b4! An energetic move, pursuing the aim of activisation of pieces. 23 ... **2e7** Taking the pawn leads to the destruction of the queenside: 23 ... cb 24 罩b1 罩c4 25 臭xc4 bc 26 臭xc5 豐xc5 27 罩xb3; 23 ... 臭xb4 24 罩b1 &d2 (24 ... &c5 25 &xd4 &xd4 26 &xc4) 25 營c2 0-0 26 罩fd1 罩fd8 27 營xd2! Moving away with the bishop to d6 was not a better move in the game: 24 豐c3 e5 (24 ... 食e5? 25 f4) 25 罩ad1 0-0 (25 ... **当**c7 26 **\$\darkappa**xd4 ed 27 **当**xd4 **\$\darkappa\$xh2** 28 f4! **\$\darkappa\$xf4 29 \$\darkappa\$xf4 当**xf4 30 省d8+ 含f7 31 食h5+; 28 ... 食g3 29 省e3; 27 ... 食xb4 28 省b2 省c5 29 国b1) 26 鱼xd4 ed 27 豐xd4 豐xd4 28 国xd4 鱼xb4 29 国b1 winning. 24 **營c3 e5 25 罩ad1 0-0 26 皇xd4 exd4 27 罩xd4 罩a8** Upon 27 ... **皇**xb4 White had prepared 28 ≜xc4+!, and only after 28 ... \$\delta\$h8 – 29 \delta\$xb4. 28 **Ifd1** If at once 28 **Id**7, then 28 ... **Q**f8 and 29 ... **Q**c6, ousting the rook. 28 ... **Qc6** He needs to cover the seventh rank - 28 ... **Qa4** 

### 173 Taimanov – Aaron, Madras 1964

Black is covering the invasion square. How to break down his defence? 42 f4! An excellent freeing sacrifice of a pawn, dramatically activating the white pieces. 42 ... gxf4 If 42 ... exf4, then 43 总d4 总d8 44 營c3. 43 g5! 总d8 43 ... fxg5 44 營h3; 43 ... 營xf5 44 总h3. 44 營h3 冨xc4 45 总xc4 公c8 46 gxf6+ 含g8 46 ... 总xf6 47 營h7+. 47 总h4 公c7 48 營g4+ 含f8 49 營g7+ 1-0

## 174 Janosi – Honfi, Correspondence 1990

White's queen, bishop and knight are well coordinated and very active, but these forces are insufficient to create real threats to the opponent's king. He needs to include the reserves in the attack – the rooks, which are practically inactive. In connection with this, the move 22 \( \mathbb{Z}\)xb6 suggests itself, but this is playing into Black's hands, since he activates his pieces – 22 ... \ ab8 (23 \ xf7+? \ g7). 22 h5!! On principle! Giving up the knight, White obtains a very strong attack by including the rook and pawn in it. 22 ... e4 An attempt to cut off the queen from the theatre of active operations. 22 ... 2xg5 leads to disaster: 23 hg h6 (23 ... 含g7 24 罩xh7+ 含f6 25 罩xb6+ 含e7 26 &xf7; 23 ... e4 24 罩xh7 兔f6 25 含e2 and 26 肾h1) 24 gf+ 罩xf7 (24 ... 含g7 25 罩xb6 食f6 26 罩xh6) 25 豐g6+ 當f8 26 罩xh6! 食xh6 27 豐xh6+ 當e8 (30 ... 曾e8 31 豐g8+ 白f8 32 罩e6+) 31 罩g6 曾e8 32 豐g8+. 23 hxg6 hxg6 24 Exc5! Pursuing the aim of activation of the queen. After 24 ... bc 25 Yxe4 全c3+ 26 含e2 罩fd8 (26 ... Yb6 27 全xf7+ 罩xf7 28 Yxa8+ 罩f8 29 ₩d5+) 27 ¼h7 the struggle is over. 1-0

## 175 Ciocaltea – Hecht, Budapest 1973

By means of c3-c4, d4-d5 and 4 h3-f4 White wants to drive away the opponent's pieces from their central positions, activate his forces, put right his coordination and in this way create very strong pressure. It is clear that Black ought to prevent this by all possible means. Here a situation of conflict exists, while the object of conflict is the c4, d5 squares. 15 ... b5! Starting the struggle for the most important strategical squares. 16 \wxb5 Also the continuation 16 a4 b4 17 cb (no good is 17 c4 ②c3 18 ≜xc3 bc) ②cxb4 is acceptable for Black, since he maintains control over the d5 square, while the knight on h3 will remain 'offside' for some time. 16 ... \Bb8 Of course, not 16 ... ②xe5? because of 17 ¥e2 followed by c3-c4 and d4-d5. 17 ¥e2 Øa5 18 a4? He should play 18 c4! and rid himself of the 'bad' bishop. After 18 ... ②xc4 19 營xc4 罩xb2 20 0-0 0-0 (20 ... 營b5 is poor, since this is grist to the mill for White – 21 ₩c1! and 22 ②f4) arises a complicated position, where Black's weaknesses are compensated by the greater activity of his pieces. 18 ... \(\mathbb{U} \)c6 19 0-0 \(\mathbb{U} \)c4 At minimal material cost Black has taken all the 'strategical heights', significantly activating his pieces. 20 wc4 On 20 wd2 Black replies not 20 ... \( \tilde{\tilde{D}}\) b3 (21 wh6 \( \tilde{D}\)xa1 22 wg7), but simply 20 ... h6, keeping the threat in force. 20 ... \( \tilde{D}\)xc4 And so, as a result of the operation carried out, Black gains the advantage. 21 \( \tilde{L}\)a3 \( \tilde{D}\)d7 Good here was the move 21 ... a5(!), cutting off the bishop from the b4 square, and the rook – from a4. 22 a5 \( \tilde{D}\)xc3? Rushing to capture, to produce an advantage. Better was to strengthen his position also on the kingside by means of 22 ... h6 and g6-g5. 23 \( \tilde{L}\)c5 a6 24 \( \tilde{D}\)f4 \( \tilde{L}\)b3 The knight on the c-file is quite vulnerable. No good is 24 ... \( \tilde{D}\)d5 because of 25 \( \tilde{D}\)xd5 ed 26 e6+. 25 h4 \( \tilde{L}\)e8 Played with the aim of preparing a retreat of the knight to d5. So, generally speaking, is it worth taking the c3 pawn? Instead of the move in the game it was better to go in for 25 ... \( \tilde{L}\)h8. 26 \( \tilde{L}\)fc1! Intending to double rooks on this file. \( \tilde{V}\_2-\filde{V}\_2\)

# 176 Kupreichik – Tseshkovsky, Minsk 1982

19 h4? A natural attacking move, which, it seems, cannot be bad, but as becomes clear it leads to defeat. The erroneousness of it is the fact that it promotes the activation of the black bishop and the sorting out of the coordination of the opponent's pieces. Correct was 19 &f5!, after which Black has no acceptable reply, for example: 19 ... \( \mathbb{Z} \) c5 20 \( \Delta \) xg5 hg (20 ... **豐**xg5 21 **豐**xd6) 21 h4 **罩**xd5 (21 ... gh 22 **罩**xh4 g6 23 **罩**dh1 ₩f6 24 g5 ₩g7 25 ₩h3 f6 26 êe6+) 22 罩xd5 匂xd5 23 hg ₩xg5 24 **Qh7+ \$h8** 25 **Qe4+ \$g8** 26 **Wh2** f6 27 **W**xd6 **公**f4 28 **国h8+ \$xh8** 29 對xf8 mate; 19 ... 對a5 20 a3 身f6 21 對xd6; 19 ... 身f6 20 身xc8 對b6 21 c3 罩xc8 22 豐g1 豐a5 23 cb 豐xb4 24 勾d4. 19 ... 拿f6! It looks strange, to say the least - the bishop places itself under the attack of the g-pawn, but in this case it also shows the whole power of coordinated attacking forces: 20 g5 &xb2!! 21 \$\display\*xb2 \$\display\*a5 22 a3 (22 gh ₩xa2+ 23 會c1 
☐xc2+; 22 
☐a1 
☐xd3+) 
☐xc2!! 23 
@xc2 
₩c3+ 24 會b1 ₩xc2+ 25 含a1 罩c3 26 ②d4 ₩xd1+ winning; 20 a3 ②xc2!! 21 兔xc2 (21 g5 ②xa3+ 22 含a2 ¥a5 23 gf ②c2+ 24 含b3 ¥b4+ 25 含a2 ¥a4+; 23 ba 罩c3 24 gf 豐xa3+; 23 b4 豐a4) 豐b6 22 公d4 (22 b4 罩xc2! 23 含xc2 ₩e3) 嶌xc2! (this is stronger than 22 ... &xd4 23 ₩b3 ₩xb3 24 &xb3) 23 含xc2 &xd4 24 b4 (24 罩b1 罩c8+ 25 含d2 營a5+ and 26 ... 營xd5;

25 曾d1 罩c3) 兔e5 25 豐f3 a5, etc. **20 c3 兔xc3!** The bishop smashes everything in its path. **21** 罩h2 21 bc ②xa2! 22 c4 (22 ✿xa2 豐a5+23 �b1 冨xc3 24 冨h2 冨a3!) 豐b6+23 �c2 (23 �a1 冨c5 24 冨d2 ②c3 25 兔b1 冨a5+26 兔a2 豐b3 27 豐g2 ②xa2 28 冨xa2 冨xa2+29 豐xa2 豐xf3) ②b4+24 �d2 冨fe8 25 冨he1 (25 冨de1 豐a5 26 冨xe8+ 冨xe8; 25 豐g1 豐a5) ③xd3 26 冨xe8+ (26 �xd3 豐b3+27 �d2 豐a2+) 冨xe8 27 �xd3 豐b3+28 �d2 豐b2+. **21 ...** ②xd3 22 冨xd3 豐b6 and Black has material advantage and the attack. The outcome of the game is predetermined. **23 a3** Or 23 冨c2 兔f6 24 冨b3 冨xc2! 25 冨xb6 冨fc8 26 冨c6 冨xb2+. **23 ... ভb5! 24 冨e3 冨fe8 25 冨xe8+ ဩxe8 26 冨c2 兔xb2!** The concluding blow! In this tragedy the white queen is prepared for a role as a supernumerary. **27 冨xb2 豐d3+28 �a2 豐xd5+29 �a1** 冨**e3 0-1** 

# 177 Poleshchuk – Umansky, Correspondence 1979

White has a weak c4 pawn in his position, but 31 ... 罩f4 does not seem to achieve its aim ... 31 ... 罩f4 Nevertheless! 32 g3 罩xc4! 33 鱼a5 White placed his hopes on this move — after 33 ... 豐xa5 already good is 34 ②xc4. Upon the direct 33 ②xc4 ②xc4 the rook on e3 falls into a trap. 33 ... 罩c2! And here is the surprise! M. Umansky gives up a piece, but gets time to activate his forces, which allows him to return the sacrificed material with 'interest'. 34 鱼xb6 罩b8 35 鱼c7 35 罩b1(b3) 豐xa2. 35 ... 罩bb2 36 罩d1 豐xa2 Maximum activisation! 37 鱼xd6 罩xd2 38 罩xd2 罩xd2 39 豐f1 豐xd5 ... 0-1

# 178 Rublevsky – Onischuk, Moscow 1994

White has a space advantage, far greater activity of pieces and the initiative. It is time to launch an attack. 17 f6! gxf6 Let's look at other possibilities for Black: 17 ... 公xf6 18 e5! dxe5 19 營h4 e4 (19 ... h6 20 兔xh6) 20 公xe4 公xe4 21 萬xe4 兔e6 22 兔g5 and 23 萬xe6; 17 ... 營f8 18 e5! 公xe5 (18 ... 萬xe5 19 營h4 萬xe1+ 20 萬xe1 公xf6 21 兔g5 h6 22 兔xf6 gxf6 23 營xf6+ 曾g8 24 萬e7 兔d8 25 兔h7+; 19 ... g6 20 兔h6 營d8 21 兔xg6 fxg6 22 萬xe5 公xe5 23 f7 公xf7 24 萬xf7; 18 ... dxe5 19 營h4 g6 20 兔h6 營c5 21 公e4; 19 ... 營g8 20 公e4 兔d8 21 萬e3) 19 營h4 公xd3+ 20 cxd3 萬xe1+ (20 ... 兔e6 21 公e4) 21 萬xe1 兔f5 22 fxg7+ 營xg7 23 公d5. 18 e5! Look how the position has changed:

with the *freeing* sacrifice of two pawns White opens lines and diagonals, literally inflating the activity of his pieces, and now directs all his power towards the opponent's kingside. 18 ... fxe5 There is no satisfactory continuation: 18 ... dxe5 19 &xh7 &xh7 20 罩f5; 18 ... ②xe5 19 營h4 ②xd3+ (19 ... f5 20 &g5 營f8 21 &f6+ &g8 22 罩xe5) 20 cxd3 &e6 (20 ... 營f8 21 罩xe8 營xe8 22 營xf6+ &g8 23 &h6) 21 ②e4 罩g8 22 &c3 罩g7 23 &xf6 營f8 24 ②g5. 19 &xh7! d5 If 19 ... &xh7, then 20 罩e4 &d8 21 罩h4+. 20 &f5 f6 Or 20 ... ②f8 21 &g5 f6 22 營h4+ &g7 (22 ... ②h7 23 &xf6+) 23 營h6+ &f7 24 &xf6. 21 營h4+ &g8 22 罩f3 e4 23 ②xe4 1-0 23 ... dxe4 24 罩xe4.

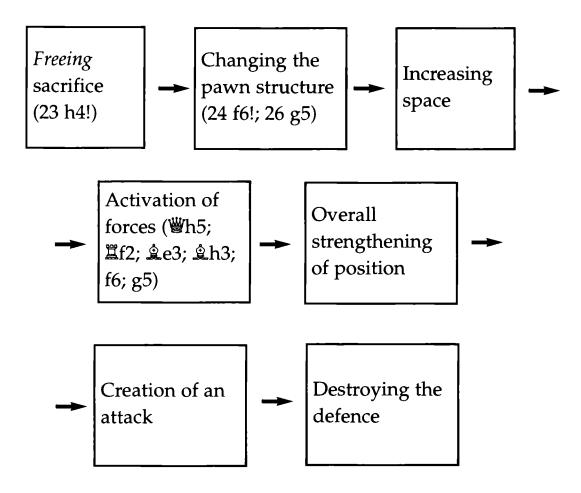
# 179 Ivanov – Kapengut, Ashkhabad 1978

Here White is about to advance the e-pawn and obtain a connected pawn pair. Therefore a capture on d6 has to be undertaken with great care. 21 ... 公xd6! The introductory move in a multi-move forcing variation. 22 營d3 fxe4 23 營xd6 exf3 24 營xd7 总d4+ 25 萬xd4 f2+26 含f1 營xg2+ 27 含xg2 f1營+ 28 含g3 營g1+ 29 含h4 29 含h3 富f3+. 29 ... 營xh2+ 30 含g4 If 30 營h3, then 30 ... 營f2+ 31 營g3 營xc2 winning. 30 ... 營g2+ 31 含h4 營f2+ 32 含g4 h5+? In time trouble Black bypasses a winning continuation: 32 ... 營e2+! (32 ... cd? 33 營e6+! 富f7 34 总e4) 33 含h4 cd 34 營d5+ 富f7 35 冨xb7 營h2+ 36 含g4 h5+ 37 含g5 營g1+ 38 含h6 營xc1+, etc. 33 含g5 營f6+ 34 含h6 富f7 35 冨xb7! 營g7+ 36 含g5 營f6+ ½-½

# 180 **Kagan – Ree,** Siegen 1970

The opponent has control of the d8-h4 diagonal and thereby prevents the development of White's attack. 23 h4! A principled continuation! S.Kagan goes for a sacrifice, in order to breathe life into a moribund attack. 23 ... 食xh4 Otherwise 24 g5. 24 f6! 食xf2+ Or 24 ... 兔xf6 25 鼍xf6 gf 26 營xh6 ②e7 (26 ... ②d4 27 兔xd4 ed 28 鼍f5; 26 ... f5 27 ef) 27 g5 fg 28 兔xg5 f5 29 ef, and White wins. 25 鼍xf2 At the cost of material sacrifices White has succeeded in changing the pawn structure and noticeably activating his forces. 25 ... 冨e8 25 ... gf 26 營xh6 leads to variations looked at above, while 25 ... ②d4 was bad because of 26 fg 含xg7 27 營xh6+ 含g8 28 兔xd4 ed 29 e5 de 30 鼍f6(!) 鼍e8 31 兔e4, etc. 26 g5 Creating the threat of 27 fg 含xg7 28 gh+ 含h8

29 皇g5. 26 ... 罩e6 Black is dying from a lack of space and, as a consequence, a passivisation of his pieces. 27 皇h3 營e8 Of course, 27 ... g6 is also hopeless – 28 營xh6 營f8 29 營h4 followed by 30 罩h2 and mate along the h-file. 28 gxh6 There is no defence: 28 ... 罩xf6 29 罩xf6 gf 30 營g4+; 28 ... gf 29 營g4+ 含f8 30 營g7+ 含e7 31 皇xe6; 28 ... g6 29 h7+ 含h8 30 營h6 1-0



## 181 **Horberg – Kotov,** by telegraph 1959

A very important moment. White's advantage, literally, 'hangs by a thread' — the opponent already intends to take the a6 pawn (罩b6xa6). He must do something urgently. 35 營d4! An excellent idea! B.Horberg achieves maximum activisation and coordination of his operation — now both 36 罩e2 and 36 罩cd2 are threatened. 35 ... 全b4 Playing this way, A.Kotov is counting on the variation 36 營d7+ 公xd7 37 cd+ 罩c6 38 罩xc6+ 含xc6 39 d8=營 營xd8 40 罩xd8 罩xa6, but he overlooks his opponent's reply. To be fair we should mention that there were no better possibilities: 35 ... 罩bxa6 36 罩e2 營f8

(36 ... 對xe2 37 對xd6+ \$b6 38 c7+) 37 罩e6 (coordination!) 罩a1 (37 ... 食c5 38 對e5+) 38 對xd6+ 對xd6 39 罩xd6 罩xd1+ 40 罩xd1; 35 ... 對e5 36 對xe5 食xe5 37 罩d7+; 35 ... 食e5 36 罩e2. 36 對f4+! 對d6 If 36 ... 食d6, then 37 罩e2 對f8 38 罩xd6 winning. 37 罩xd6 食xd6 38 對f5 1-0

# 182 Rogovoi – Kyprijanov, St.Petersburg 2000

The knight is under attack. Retreating it or playing the intermediate 13 fg gives Black an excellent game. 13 e5! A simple counterattack, tipping the scales in White's favour. 13 ... 全xf3 If 13 ... gf, then 14 ed+ 含d7 15 星e7+ 含c8 16 d7+ 含b8 17 星e8, etc. 14 gxf3 gxf3? Losing at once, but also after 14 ... gf6 15 ed+ 含d7 16 dc+ 含xc7 17 營xd8+ Black's position offers no comfort. 15 exd6+ 含d7 16 星e7+ 含c8 17 星xc7+ 含b8 18 營xf3 1-0

## 183 Zhukhovitsky – Suetin, Vilnius 1953

21 ... h5! Excellent! A.Suetin prepares the activation of his dark-squared bishop. Let's see how this impacts on the opponent's position. 22 罩a1 White's pieces are very cramped. 22 ... 含h7 23 ②b4 全h6 24 營b1 (diagram 217)

### 184 Keres – Lutikov, Parnu 1971

15 cxb5 axb5 16 \( \text{\text{\text{\$\frac{1}{2}}} \) Precisely this! Upon the fainthearted 16 \( \text{\text{\$\frac{1}{2}}} \) \( \text{\text{\$\frac{1}{2}}} \) d4 17 \( \text{\text{\$\text{\$\frac{1}{2}}}} \) d4 ed Black would obtain a fully acceptable position. With the move in the game P.Keres gives up the exchange, but obtains an attacking position. 16 ... \( \text{\text{\$\frac{1}{2}}} \) d4 17 \( \text{\text{\$\text{\$\frac{1}{2}}}} \) d4 \( \text{\text{\$\frac{1}{2}}} \) 18 \( \text{\text{\$\text{\$\frac{1}{2}}}} \) and attacking position. 16 ... \( \text{\text{\$\frac{1}{2}}} \) d4 17 \( \text{\text{\$\text{\$\frac{1}{2}}}} \) d4 \( \text{\text{\$\frac{1}{2}}} \) 2 \( \text{\text{\$\frac{1}{2}}} \) 19 \( \text{\text{\$\frac{1}{2}}} \) 10 \( \tex

### 185 Mikhalchishin – Kochyev, Frunze 1979

The cover of the enemy king is shattered, Black's pieces are in close proximity to it. How to develop an attack? There seems to be no way to force anything: on 25 ... 2h3 follows 26 6h6, while on 25 ... 1h6 h = 26 6h6 f = 25 ... 1h6 e = 4(!) An instructive solution: with a full board of pieces and many different variations A.Kochyev chooses

the simplest (and strong) solution — he weakens and thereby worsens the opponent's position. Weaken the opponent's position, when and where this is possible! 26 兔xe4 Also in the event of 26 營e2 兔xb1 27 兔xb1 ②h4 White's position is not all sugar and spice. The attempt to exchange queens (26 營c7) leads to material loss — 26 ... 營xc7 27 臺xc7 兔xb1 28 臺xb1 ②d5. 26 ... 營xe4 27 兔g3 冨ad8 28 ②c6 冨d5 The weakness of the light squares is deeply felt. 29 營d3 營g4 30 ②e5 營h3(!) Black does not even take the pawn, assuming that with queens on he will quickly achieve success. 31 ②f3 冨fd8 32 營f1 營h5(!) 33 營e2 (diagram 231)

# 186 Polugaevsky – Korchnoi, Sochi 1966

So, White improves all his pieces. If he delays now, then the opponent will play 兔c8-b7 and make his life easier. We can sense that the critical moment is approaching. 26 f5! A typical device: a pawn break, opening new lines and diagonals and, accordingly, dramatically increasing the activity of his pieces. 26 ... g5 Other continuations were likewise unattractive: 26 ... ef 27 罩e7; 26 ... gf 27 gf ef (27 ... ②xf5 28 罩xf5 ef 29 竇g3+; 27 ... e5 28 罩xe5) 28 兔e7. 27 fxe6 ②xe6 28 營h6 ②f4 29 罩xf4! Such decisions do not require deep thought. 29 ... gxf4 30 營xf4 兔xg4 There was no salvation: 30 ... 兔b7 31 罩e7; 30 ... 兔e6 31 罩xe6 營xe6 32 兔d5 罩xd5 33 營xb8+ �g7 34 cd 營e3+ 35 �g2 營e2+ 36 �h3 營f1+ 37 �sh4; 30 ... 冨e8 31 兔d5. 31 兔d5 1-0

# 187 **Smyslov – Ungureanu,** Lugano 1968

In order to reduce White's pressure on the d5 square, E.Ungureanu, with the move \$\overline{0}\$f6-e4, covers the long diagonal and attacks the knight. How to react? 16 \$\overline{x}\$xe7! Precisely like this! Only principled play can place Black's idea under doubt. The hopeless 16 \$\overline{0}\$xe4 did not achieve all White's objectives: 16 ... de 17 d5 a6! with counterplay. 16 ... \$\overline{0}\$xc3 17 \$\overline{x}\$xd8 \$\overline{0}\$xa4 18 \$\overline{x}\$xc7 \$\overline{a}\$ac8 On 18 ... \$\overline{0}\$c3 would have followed 19 \$\overline{0}\$b3 \$\overline{x}\$xd4 (19 ... \$\overline{0}\$e4 20 cd) 20 cd with advantage. 19 \$\overline{0}\$xd5 \$\overline{0}\$c3 20 \$\overline{0}\$xc3 \$\overline{x}\$xc7 An interesting position has arisen: White has two extra pawns, but both of them are under the crossfire of the opponent's forces. You get the impression that the activity of the pieces will allow him to establish a material

balance. So, apparently, also thought the player of the black pieces when commencing his operation, but, as usually will be the case, he overlooks a hidden resource of the opponent. 21 b6! A freeing sacrifice of a pawn. The knight obtains the possibility to become active, occupying an excellent position on b5, which allows White to consolidate the position. 21 ... axb6 Or 21 ... axb6 Or 21 ... axb6 D5 with the deadly threats of 23 abd6 and 23 ba. 22 ab5 ab7 23 d5 The forcing play is over and White has an extra pawn. 23 ... ab8 24 ab Cementing the knight's position. ... 1–0

### 188 Benko – Horowitz, New York 1968

Black has just played 2a6-c5. What to do? Defending the pawn -14 Wd1, means playing against principles. Play might continue in the following way: 14 ... \$\,\text{e6}\$ 15 \$\,\text{D}\$ b5 a4, etc. with chances for both sides. 14 ②xd5! ②xb3 15 ¥f4 ②xd5? Leading to an inferior position. Also no good is 15 ... ②xa1 – 16 ₩xf5 ②b3 (16 ... g6 17 ②xe7+ ₩xe7 18 幽g5 ②b3 19 ②g4) 17 罩d1 幽d6 (17 ... 幽e8 18 ②xf6+ &xf6 19 &e4; 17 ... ②xd5 18 鱼xd5; 17 ... 鱼d6 18 ②c6) 18 ②c4 幽e6 (18 ... 幽c5 19 夏xf6 夏xf6 20 夏e4) 19 豐xe6 fe 20 ②xe7+ 當f7 21 夏xf6 當xf6 22 罩d7 罩f7 23 罩xb7 winning. A better chance was 15 ... 鱼e6, though after 16 ②xe7+ 豐xe7 17 罩ad1 and White has the advantage. 16 豐xf5 2xa1 The intermediate 16 ... g6 didn't work because of 17 2g4 (17 ... h5 18 ₩e5). 17 ②xf7! The light-squared bishop enters the scene. 17 ... **쌀c8** Bad are both 17 ... **罩**xf7 18 **ዿ**xd5, and 17 ... **夕**c7 18 **Qe4 Za6** 19 **Wh5**. **18 公h6+ <b>\$h8 19 Wxd5 公c2** Allowing a beautiful finish, but by now there was no saving the game: 19 ... 罩f6 20 鱼xf6 鱼xf6 21 夕f7+. 20 **幽g8+ 1-0** 

## 189 Tseshkovsky – Korensky, Omsk 1973

It is clear that White's chances are on the kingside, but the opponent has counterplay on the opposite side of the board and, moreover, a weak e5 pawn. What to do? No good is 20 &xe6 because of 20 ... &d5! 21 &f5 &e6! 20 Ze2! The move in the game pursues several aims: 1) it reliably defends the c2 square and thereby creates the threat to take on e6; 2) it prepares the doubling of rooks on the f-file. 20 ... Zc7 Repulsing the threat of 21 &xe6. It

#### 190 Kholmov - Bannik, Uzhgorod 1966

How to develop an initiative? For the time being he will not succeed in exploiting the heavy pieces along the d-file - the move way-30 g5! fg 31 鱼e5! 罩d8 (31 ... 罩f8 32 b3 罩c2 33 營d3) 32 b3 營xe6 33 de 罩xd1+ 34 當g2 罩cc1 35 身b2 winning. **30 ... 罩c2 31 營e4!** R.Kholmov sacrifices a pawn for maximum activisation of his pieces and their subsequent coordination. Thus on 31 ... 罩xa2 follows 32 罩c1 勾b6 (32 ... 罩f8 33 罩c7 豐d8 34 d6 ed 35 豐b7; 32 ... b4 33 罩c7 豐b5 34 d6 罩a1+ 35 含h2 營f1 36 營g2) 33 罩xb6 ab 34 罩c7 營d8 35 營e6+ 會g7 (35 ... 會h8 36 g5) 36 d6 罩a8 (36 ... 罩a1+ 37 會h2 營a8 38 罩xe7+ ত্ৰxe7 39 ₩xe7+ \$\preceigs 40 d7 \preceight h1+ 41 \$\preceigs g3\$, and the king moves out) 37 g5! (full coordination!) fg 38 兔e5+ 當f8 (38 ... 當h6 39 f4) 39 de+ 罩xe7 40 營f6+, etc. 31 ... 罩c5 32 營d4 罩c2 33 g5! It's time – on 33 ... fg there is already 34 營d3! Zxa2 35 Zxg6+ hg 36 Wxg6+ 含f8 37 息e5 e6 38 ⊌h6+ with mate; while if 33 ... f5, then 34 h4 ②b6 35 h5 \$f7 (35 ... gh 36 g6) 36 h6 罩g8 37 罩de1 ②c8 (37 ... ②xd5 38 豐xd5) 38 ₩f6+ �e8 39 d6, and there arises a colourful position, demonstrating the power of coordinated forces. 33 ... �b6 34 ₩e4 He couldn't take the f6 pawn – 34 gf ef 35 豐xf6 (35 罩xf6 豐xh3) because of 35 ... ②xd5 (36 罩xe8+ xe8 37 罩xd5 e1+; 37 g5 ②xf4) 34 ... 罩c5? Losing at once. Far more stubborn was 34 ... 罩cc8. Then 할e7 40 d6+; 35 ... 罩b8 36 f4! fg 37 f5; 36 ... 할f7 37 f5; 36 ... f5 37 빨e5 會f7 38 罩f6+ ef 39 豐xf6+ 會g8 40 臭d4 罩f8 41 豐h8+ 會f7 42 豐g7+ 會e8 43 罩e1+; 40 ... 罩e4 41 營h8+ 含f7 42 營g7+ 含e8 43 營g8+; 40 ... 公xd5 41 營h8+ 當f7 42 營g7+ 當e6 43 罩e1+ 當d6 44 皇e5+; 38 ... 當g8 39 罩xg6+ hg 40 单d4. **35 gxf6 罩xd5** 35 ... 夕xd5 36 单e3. **36 罩e1** coordination of pieces and pawns! 36 ... Id1 37 Ixe7 Ixe1+ 38 Wxe1

**国xe7 39 fxe7 含f7 40 息g5 h6** Or 40 ... ②d5 41 營e5 ②xe7 (otherwise 42 e8=營+) 42 營f6+ 含e8 43 營h8+. **41 息xh6 營xe7 42 營xe7+ 含xe7** 43 **息e3** ... **1-0** 

#### 191 Dorfman – Karasev, Moscow 1977

29 f4! 罩a4 30 營h3! Activation of the queen and commencement of an attack on the king. 30 ... ②e8 The b4 pawn was again untouchable: 30 ... 罩xb4 31 營e6+ 含f8 32 罩d7 營c5 33 罩c7. 31 e5! Also casting a pawn into the attack. 31 ... 罩xb4 32 ②f3 Activating the last (inactive) piece and preparing the invasion of the queen into the enemy camp. Let's compare this position with that in the diagram. How the situation has changed in 4 moves! All White's pieces are activated, coordinated and working at full power. A technique that should be noted and incorporated into your armoury. Black's defence is in no state to withstand such pressure. 32 ... fxe5 33 營c8 含f8 33 ... ed 34 營xe8+ and 35 ②d5+; 33 ... 營g6 34 f5. 34 fxe5 c3 35 罩f1 營xd4 36 ②c6+ 1-0

## 192 Kirillov – Krumins, Correspondence 1974

25 国ad1? White wants to have the c5 square at his disposal. Therefore he offers an exchange of rooks. The defect of the move is the fact that it does not increase the activity of the rook and, in essence, is a loss of precious time. The right way to develop an initiative was by 25 e6!, putting right the coordination of all(!) White's pieces: 25 ... f6 (25 ... fe 26 国xa6 国d6 27 国xd6 含xd6 28 图b6+) 26 图a7+ 含e8 27 e7 国d7 (27 ... 国d6 28 国ac1) 28 图xa6 国b8 (28 ... 国c2 29 图e6) 29 ②e6 国xe7 (29 ... 含xe7 30 ②c5) 30 图d6 国c8 31 图d5 国b8 32 e5 with a devastating attack. 25 ... 图c6? He could parry the threat with the cold-blooded 25 ... 含e8!, for example: 26 国xd8+ 国xd8 27 e6 f6 (27 ... fe? 28 图c5) 28 e7 国d7 29 ②e6 国xe7 – it appears that White's heavy pieces are insufficiently active. 26 国c1 图d7 (diagram 226)

# 193 **Karpov – Yusupov,** Moscow 1988

What to do? How to develop an initiative? 23 h4! An excellent idea! The knight on f3 is not working at full power, therefore White prepares to place it on g5, where it will exert very strong pressure on

the opponent's position, while the queen on h5 will simply be 'offside'. It should be mentioned that it would not be good to take the pawn on b7 – 23 肾b4+ 含f6 24 肾xb7, since after 24 ... 含g7 Black puts right the coordination of his pieces: 25 罩xe6? ②c5; 25 肾xa6? 肾xf3; 25 兔e2 兔g4; 25 肾b4 兔g4. Besides this, with the move in the game A.Karpov once and for all denies the opponent tactical possibilities associated with the sacrifice of the queen. 23 ... 含d8 The king wants to go to the opposite flank, but the excellently placed white queen does not allow it to do so. 23 ... h(f)6 24 g4. 24 ②g5 Creating the threat of material gain – 25 罩xe6 and 26 g4. 24 ... 罩hf8 (diagram 219)

## 194 Raykin - Gaprindashvili, Correspondence 1999

29 ... 宣cd8! Simple and strong! By unpinning the bishop, Black creates numerous threats: 30 ... 罩e2+; 30 ... 皇e2; 30 ... 罩xd4. 30 堂g1 皇e2 31 營d2 In order that the opponent does not take on d4 with the queen. 31 ... 罩xd4 32 營c2 Black has established material balance, and together with this created a great advantage in the activity of his pieces. (diagram 230)

#### 195 Voronkov – Zakharov, Correspondence 1967

A cursory look at the position is enough to understand all Black's difficulties in the position. The basis of these deficiences is the weakened cover of the king. Moreover two powerful bishops are observing the black monarch, all White's forces are excellently placed in readiness for the battle, and he has an extra pawn on the kingside – i.e. all the basics for development of an initiative on this sector of the board. The position is ripe for active operations. 24 e6! A freeing pawn move. It frees the long diagonal, the e-file, the e5 square ... All this leads to a dramatic activisation and strengthening of the white pieces. Black's position does not contain such activity. Here are some visually attractive variations: 24 ... ②cxe6 25 h4 ②h7 26 ②xe6 fe 27 \*\*e6+; 24 ... ②gxe6 25 \*\*exe6 gf 26 \*\*exe6 \*\*e5\* (26 ... \*\*ae8 27 \*\*e5\* (26 ... \*\*ae8 28 \*\*e6\* (26 ... \*\*ae8 28 \*\*e6\* (26 ... \*\*ae8 28 \*\*e6\* (26 ... \*\*ae8

#### 196 Yusupov – Dolmatov, Frunze 1979

White has an advantage in development and overall activity of pieces. Apart from this, in the opponent's camp are a weak e5 pawn, d5 and d6 squares ... How to exploit this advantage? 21 \(\mathbb{U}\)d6! Increasing the strength of his pieces! The difference in the activity of the white and black pieces has grown. 21 ... \(\mathbb{U}\)xd6 The opponent threatens to win the e5 pawn. 22 \(\walpha\)xd6 While now he strengthens the knight. But what is the benefit of exchanging queens? In the fact that 1) the e5 pawn has becomer weaker; 2) with tempo the d1 square has been freed for the rook. All this is clearly seen by the variation 22 ... \(\hat{L}\)d7 23 \(\mathbb{L}\)ad1! with the threats of \(\walpha\)d6xb7, \(\walpha\)d6-f7xe5. 22 ... a5 After 22 ... e4 23 b4 White has an obvious advantage. (diagram 228)

# 197 Shamkovich – Kupreichik, Sochi 1970

Black has just attacked the bishop with the move 營f6-d4 ... 30 c6! Ignoring the opponent's threat! 30 ... bxc6 31 bxc6 營xf4 32 營xf4 \( \bar{2}\) xf4 32 c7 Black has a piece and it is his turn to move, but he cannot do anything against this pawn. 33 ... 全f8 There is also no salvation in other continuations, for example: 33 ... 包d6 34 萬xe7 全f8 35 富d7 or 33 ... 富e4 34 兔xe4 de 35 冨d1. 34 兔xf5 冨xf5 34 ... 冨c4 35 冨xe7. 35 冨xe7 含xe7 36 c8=營 ... 1-0

# 198 Kramnik – Kamsky, Linares 1993

Thanks to his better development and, respectively, greater activity of pieces White has the initiative. The time has come to think about ways to develop it. 16 f4! 鱼xd4 Forced, since on the retreat of the bishop would have followed 17 ②db5. 17 罩xd4! Of course, he could have played 17 ed ②b6 18 鱼b3 營d6 19 f5 with advantage, but the

continuation in the game is stronger. 17 ... \( \bar{2} xe3 18 \) \( \bar{2} fd1! \) Let's assess the consequences of the operation carried out by White: he has gained a few tempi, improved his rook, still further increased the difference in activity of the pieces, weakened the d6 square, displayed the motifs for different tactical blows, linked to the opposing queen and undefended black rook. And all this at a minimal cost - one pawn (sacrifice of a pawn for time!). 18 ... 4 f8 There does not seem to be any kind of acceptable continuation: 18 ... a6 19 罩xd7! 夕xd7 21 句d5; 18 ... 罩e7 19 句b5 ¥b6 20 句d6, and Black can hardly move. 19 f5 We7 Or 19 ... 罩e7 20 食xf6 gf 21 Wf2 食d7 22 罩g4+ 含h8 23 Wh4 ₩e5 24 ₩h6 ₩e3+ 25 ₩xe3 Zxe3 26 &xf7 h6 27 Zg8+ \$h7 28 Zxd7 with an extra piece. 20 ዿxe3 \subseteq xe3+ 21 \subseteq f2! A clear move, based on a correct assessment of the arising endgame. 21 ... ₩xf2+ Upon a queen retreat would have followed a rook incursion on the back rank. 22 曾xf2 皇xf5 23 罩d8 罩xd8 24 罩xd8 Now the queenside pawns are not defended. 24 ... b5 25 &e2 a5 26 &f3 &d7 27 罩a8 g5 28 罩a6 夕e6 29 食xc6 食xc6 30 罩xc6 ... 1-0

## 199 Taimanov - Browne, Wijk aan Zee 1981

With fine play in the opening White has succeeded in destroying the cover of the black king and obtaining an advantage. But now the d4 pawn is under fire, in fact also the bishop on c4 is unstable. What plan to choose? How to continue? M.Taimanov contemplates ... 16 **當fd1!** Intending the advance d4-d5. 16 ... **豐c6** An attempt to prevent the opponent's plan. M. Taimanov also had to reckon on the continuation 16 ... 食xg2 - 17 \$xg2 >c6+ 18 2e4 f5 19 \$a6. 17 >g4+ **\$h7** On 17 ... \$h8 would have followed 18 \$b5 \$\delta\$d6 19 \$\delta\$h4 \$\delta\$g7 20 国d3 with decisive threats. 18 **公d5!** In this way the knight is included in the attack – 18 ... ed 19 &d3+ &h8 20 ₩f5. Exploiting tactical and strategical objectives! 18 ... f5 No good is 18 ... \(\mathbb{Z}\)g8 -19 ②xf6+ \$h8 20 ②xg8 罩xg8 21 d5. 19 ②f6+ \$h8 20 \hbar h3(!) \$g7 21 **②h5+ 含h8** Or 21 ... 含h7 22 幽g3 罩g8 23 ②f6+ 含h8 24 ②xg8 罩xg8 25 d5. 22 營g3 罩g8 23 營e5+ f6 24 營xf6+ 含h7 25 d5! If there were a rifle hanging on the wall, then he would be forced to shoot. 

#### 200 Gipslis - Haag, Pecs 1964

How to develop the initiative? It is clear that it is necessary to bring his rook into the battle urgently. Therefore the logical move looks to be 19 &f4 with the threats of 20 e6+ and 20 罩xd1. However after 19 ... ≜xf3 20 ₩xf3 (20 e6+ fe) ₩c6 Black parries the opponent's threats: 21 罩d1+ (21 營h3+ 營e6) 含e8 22 臭g5 臭e7. 19 臭g5! 臭xf3 On 22 罩c1 etc., while if 19 ... 身b3, then 20 罩c1 勾c6 21 罩xc6! 豐xc6 22 **省**d8+ 含e6 23 **d**d4+, capturing the queen. **20 省xf3** Now the difference between the moves 19 2g5 and 19 2f4 is obvious: both the queen and the bishop are significantly more active here. The therat is 21 \( \mathbb{Z} \)c1 followed by 22 \( \mathbb{W} \)xf7+. 20 ... \( \mathbb{L} \)c5 There doesn't seem to be anything better: 20 ... 含c8 21 罩c1 皂c5 22 營a8+; 20 ... 含e8 21 罩d1 f6 (21 ... 鱼e7 22 營a8+; 21 ... ②c6 22 營xc6+; 21 ... 營c8 22 營b7) 22 ef; 20 ... 含e6 21 營g4+ f5 (21 ... 含d5 22 罩d1+) 22 ef+ 含f7 23 罩d1 (21 ... 含c8 22 營a8+) 22 食f4 營f5 (22 ... 資xb2 23 罩e1+ 含d7 24 營b7+) 23 罩e1+ 當f6 24 營c3+ 當g6 25 營g3+ 當f6 26 Qe5+. (diagram 227)

#### 201 Suetin – T.Petrosian, Moskva 1950

White's pieces are more active, and he has the initiative. But how to develop it? 16 幽e3! A difficult move, emphasising the defects in the opponent's position — the weakness of the c7 pawn. 16 ... 幽c6 Even in the endgame Black does not have an easy life: 16 ... 幽xe3 17 萬xe3 ②a8 (17 ... 魯d8 18 萬d1 魯d7 19 h3 followed by 冨e3-d3xd7(d8)) 18 萬b1, etc. 17 幽g3! The coordination of the pieces is put right! 17 ... 魯e6 T.Petrosian decides to give up the unfortunate pawn, since defending it leads to a passivisation of his pieces and a further deterioration in his position: 17 ... 魯xc3 18 bc ②d5 19 魯xd5 劉xd5 20 ႀh6; 17 ... 魯d8 18 魯e5 g6 19 劉f4; 17 ... ②a8 18 ②d5. 18 魯xc7 冨bc8 19 魯e5 魯xb3 20 axb3 ②d7 21 魯xf6 ②xf6 22 冨ad1 ... 1–0

#### 202 Quinteros – Larsen, Leningrad 1973

18 f4! Necessary, since Black already intends to 'kill' the position with the move 18 ... g5. 18 ... exf4 No good is 18 ... f6 in view of 19 fe de (19 ... fe 20 營f2 皇f6 21 g5) 20 營f2 g5 21 ②b5 with an overwhelming advantage for White. 19 \widetilde{\pi}xf4! On principle! But no taking with the knight! 19 ... axc3 If 19 ... 當f8, then 20 句b5 with material gains. 20 營xf7+ 當h8 21 包f4! 21 營xd7 would be fainthearted - 21 ... 食xb2 22 包xb2 (22 罩f7 包f8) 豐c3, and the queen is included in the defence. 21 ... \$\tilde{D}\$f8 22 \$\tilde{D}\$xg6+ Simple and strong. Also not bad was 22 句h5. 22 ... 句h7 (22 ... gh 23 罩f6; 22 ... 鱼xb2 23 罩f6) 23 豐xg6 (23 e5? 罩g8) 罩e7 24 豐xd6 罩ae8 25 食xc3 豐xc3 26 對h6, etc. **22 ...** ②**xg6 23 對xg6 罩e7** Quite bad is 23 ... 罩f8 -24 營h6+ 當g8 25 營g5+ 當h8 (25 ... 當h7 26 e5) 26 營xh4+ 當g8 27 營g5+ 會h8 28 營d2 皇xb2 (28 ... 皇d4 29 皇xd4 check!) 29 營xa5. 24 營xd6 **逾xb2** There is nothing better: 24 ... 罩ae8 25 罩xf8+ 罩xf8 (25 ... **含**g7 26 罩xe8) 26 營xe7 會g8 27 營g5+; 24 ... 罩g7 25 罩f8+ 罩xf8 26 營xf8+ 會h7 27 e5. **25 營xe7 營d8** 25 ... **\$**xa1 is hopeless − 26 **營**xh4+ **含**g8 27 罩xa1 豐c3 28 罩f1. 26 豐d6! It is best to retain queens - the opponent's king is exposed. 26 ... We8 B.Larsen wants to exploit the dark-squared bishop in the capacity of blockader, but the opponent has too many pawns. 27 **營h6+ 含g8 28 国ae1 含g7 29 營xh4 營e5** 30 g5! Creating the threat of 31 g6. 30 ... **②e8 31 罩f6!** White's task is to secure the advance of the e-pawn which leads to an activisation of the pieces and a strengthening of the whole of his position. And for this he shows no pity for the exchange. 31 ... **Zd8** Also accepting the sacrifice was no way out of his predicament: 31 ... 2xf6 32 gf 會f7 (33 ... 罩f8 34 罩f5! 皇xf5 35 豐g5+ 會f7 36 豐g7+ 會e8 37 f7+; 34 ... 省d4+ 35 含h2 兔xf5 36 省g5+; 35 ... 含f7 36 省g5 罩g8 37 罩e5) 34 豐g4 罩d8 35 h4 公c7 36 h5! 豐xh5 37 豐g3 公e8 38 e5, and the end is not far off. 32 \$\displant h1 \$\overline{D}\$b4 Taking the rook here is quite bad − after 33 gf would still appear the threat of 34 f7+. 33 **□e6 ⋓c7 34 g6 ♠xg6** 35 罩xg6 罩f8 36 e5 At last! 36 ... 当f7 37 食e4 1-0

# 203 Dementiev – Kholmov, Riga 1970

A key moment in the game. Now White must decide what to do next, what plan to choose. It seems that everything is ideally placed,

and there is no way to develop an initiative. Looking deeper into the position, O.Dementiev found a possibility to increase the pressure - transferring the queen to a4, where it would exert very strong pressure on Black's position. But this task is complicated by the fact that White continually needs to monitor the freeing advance c6-c5. 18 h3! O.Dementiev noticed that the opponent intended to play g7-g6 and \$f6-g7, and therefore made a waiting move so as to commence a queen manoeuvre at the most convenient moment. 18 ... g6 19 g3 \(\frac{1}{2}\)g7 20 \(\frac{1}{2}\)e3! Precisely now, when the opponent cannot play 20 ... c5 in view of 21 兔g5. 20 ... 罩e8 21 \(\hat{g2(!)}\) Again preventing the opponent's plan (21 ... c5 22 d5) and preparing a further advance of the queen on 'her' flank. 21 ... \( \bar{2} cd8 \) 22 We4 2a8 23 Wc2! A little more and the queen will arrive at its appointed place. 23 ... c5? R.Kholmov no longer wants to defend passively and decides to eliminate the pride of White's position the d4 pawn. However, this entails difficult consequences, since the position is opened and the white pieces are activated still further. 24 \(\hat{\mathbb{L}} \textbf{xa8}\) 罩xa8 25 dxc5 營xc5 26 罩d7 e5 A move, weakening the light squares, but also unappetising was 26 ... 罩ed8 27 罩ed1 盒f6 28 豐a4. 27 豐b3 ₩f8 28 ♠e3 ℤe7 Trying to extinguish the opponent's initiative with exchanges. The continuation 28 ... 罩ed8 29 罩ed1 食f6 (29 ... 豐e8 30 營xf7+) leads to defeat in the game. 29 罩ed1 罩xd7 30 罩xd7 息f6 31 **⊌b**5 Invasion. 31 ... **⊌e8** 32 **⊌c6 �g7** 32 ... **⊑**d8 was not possible because of 33 \wxf6 and 34 \&h6. 33 \wxf6!) Creating the threat of 34 罩xf7+ 營xf7 35 食h6+. 33 ... h5 34 b3 He needs to cover the a2 pawn. 34 ... e4 35 罩xf7+ 豐xf7 36 豐xa8 食xc3 37 豐xe4 And so the superiority in activity brings a result - an extra pawn. All that remains is to overcome the technical difficulties. 37 ... ₩d7 38 🕏 g2 **b5** Exposing a weakness on a7, but R.Kholmov, apparently, did not want to allow the fixing of his pawns on dark squares. 39 ₩a8 âd4 40 皇f4 皇b6 41 豐e4 當f7 Now White seizes the long diagonal, and a new worry appears for his opponent – a weak king. 42 ₩f3 🕸g8 42 ... **当**f5 43 **鱼e3**. **43 鱼e5** Activisation. **43 ... 鱼d8** Passivisation. The threat was 44 \(\mathbb{U}\)f6. 44 \(\mathbb{L}\)b2 b4 Preventing the setting up of a queen and bishop battery, but weakening the pawn even further. 45 We4 會f7 46 營c4+ 營e6 47 營xb4 ... 1-0

# 204 Neishtadt – Seiler, Correspondence 1963

A critical moment for White. He has the advantage on the kingside and prepares an offensive here, but if the opponent carries out the freeing f7-f6, then the attack stalls before it has started. 12 **全f6!!** Now or never! 12 ... **含h8** He couldn't play 12 ... **名**xf6 13 ef g6, since after 14 \ g4 \ d8 (or 14 ... h5 15 \ e5 \ d8 16 \ g5 the f6 pawn quickly decides matters. 13 Wh5 2xf6? Now the game assumes a forcing character. No good is 13 ... gf - 14 2 g5 fg (14 ... h6 15 g4) 15 hg h6 16 g4 當g7 17 gf 罩h8 18 f6+ 當f8 19 g6 fg (19 ... 會e8 20 g7 罩g8 21 食e2) 20 豐xg6 罩g8 21 豐xh6+ 會e8 22 豐h7, but he should opt for 13 ... h6, though after 14 &xg7+! (alas, the spectacular queen sacrifice 14 g4 ②xf6 15 ef g6 16 ₩g5 does not work after 16 ... hg 17 hg+ \$\ding{\psi}g8 18 gf - 18 ... e5! 19 \$\ding{\psi}d3 cd 20 \$\bar{\psi}h4 dc 21 国ah1 c1營+ 22 国xc1 營xa3 23 国ch1 營b2+ or 19 国h4 食xf5 20 食e2 ₩a4; 20 &d3 &g4 21 罩xg4 cd 22 罩h4 罩ac8; 20 &h3 &e4) &xg7 15 g4 ②e7 16 g5 罩h8 (16 ... ②f5 17 罩g1 罩h8 18 gh++ 含f8 19 h7 營d8 20 **\$\frac{1}{2}\$** and against the threat 21 **\$\frac{1}{2}\$** xf5 ef 22 **\$\bar{2}\$** g8+ **\$\bar{2}\$** xg8 23 **\$\bar{2}\$** h6+ there is no satisfactory defence) 17 gh+ 基xh6 (17 ... 會f8 18 包g5 包g6 19 国h3) 18 **当**g5+ **②**g6 19 **\$g2** White plays h4-h5, establishing material balance and retaining a decisive attack. Why 'decisive'? Because the white pawn is on e5, and the black - on e6, as a consequence of which here White has a great advantage in space and, consequently, piece activity. 14 exf6 g6 Or 14 ... gf 15 夕g5. 15 營g5 營d8 15 ... 幻d6 16 營h6 ②e4+ 17 當c1 罩g8 18 ②g5; 15 ... h6 16 營f4 and 17 g4. **16 g4 ②d6 17 罩e1** So as to meet 17 ... **②**e4+ with 18 **罩**xe4 de 19 **省**h6. etc. **17 ... 白e8** On 17 ... **含**g8 18 h5 **白**e8 19 hg **白**xf6 20 g7 **国**e8 21 \\ h6 etc. decides. 18 \\ h6 \Qxf6 19 \Qg5 \\ e7 \text{Since the knight f6} defender of the h7 square – will be eliminated, he therefore prepares a transfer of the rook to g7. 20 罩h3 罩g8 21 罩f3 罩g7 Black calculated up to here and White a little further ... 22 罩xf6! It becomes clear that on 22 ... **当**xf6 follows 23 **公**xh7. **22 ... <b>2d7 23 国f3** The game is decided. ... 1-0

# 205 Kozul – Olafsson, Wijk aan Zee 1991

Black's king lacks defenders. To exploit this, White goes over to an attack. 12 ②g5! g6 After 12 ... f5 13 \cong c2 there is one weakness in

Black's position. 13 營h4 h5 14 g4 f6 15 gxh5! Principled and strong! If he doesn't play like this, then he's got nothing to shout about. 15 ... fxg5 16 兔xg5 營e8 No better is 16 ... 營c7 - 17 hg 兔c8 (17 ... 兔e8 18 兔h3 兔xg6 19 兔xe6+ 兔f7 20 兔f6; 19 ... 置f7 20 兔f6 兔h7 21 營h6 兔f8 22 營g5+) 18 萬xa4 兔d6 (18 ... a5 19 萬xb4 ab 20 兔e7) 19 萬xc4, etc. 17 兔e4 富f5 17 ... gh 18 �h1. 18 �h1! White brings the reserves into the battle and obtains an advantage in force in this sector of the board. 18 ... e5 There is no hope in 18 ... 萬xg5 - 19 營xg5 兔e7 (19 ... 營e7 20 營xg6+ 營g7 21 萬g1 營xg6 22 萬xg6+ 含f7 23 萬ag1) 20 營e5 營f7 (20 ... g5 21 h6) 21 萬g1 兔f6 (21 ... g5 22 萬xg5+ 兔xg5 23 萬g1) 22 營c7 兔e8 23 萬xg6+ 含f8 24 萬xf6. The tragedy for Black is the fact that his pieces on the queenside cannot take part in the defence. 19 萬g1 富xg5 20 hxg6 It's also good to take the rook. 20 ... 萬xg1+ 21 萬xg1 含g7 Or 21 ... 營e7 22 營h7+. 22 營h7+ 含f6 23 g7 ②a6 Too late! 24 富g6+ 營xg6 25 營xg6+ �e7 26 dxe5 1-0 26 ... 兔e6 27 兔xc6.

# 206 Larsen – Spassky, 2<sup>nd</sup> match game, Belgrade 1970

B.Larsen has just played 11 g3, intending, by means of h2-h3 and g3-g4, to push back the opponent's pieces with an active position. Such a prospect, of course cannot appeal to B.Spassky. 11 ... h5 12 h3 White evidently thought that in this way he would prevent an undesirable opening of lines on the kingside. True, it was not easy to find an acceptable continuation, for example: 12 ②c3 罩xd2! 13 營xd2 (13 含xd2 ②xe3+ 14 含e1 ②f2+) ②xe3 14 營d1 ②f2. 12 ... h4!! On principle! 13 hxg4 13 ②xg4 was also bad – 13 ... ②xg4 14 hg hg 15 罩g1 罩h1! 16 罩xh1 g2 17 罩g1 營h4+ 18 含e2 營xg4+ 19 含e1 營g3+ 20 含e2 (20 含d1 營f2 21 營xe4 營xg1+ 22 含c2 營f2) 營f3+ 21 含e1 ②e7! 13 ... hxg3 14 罩g1 罩h1! A nice rook sacrifice to gain a tempo. 15 罩xh1 g2 16 罩f1 Also no better is 16 罩g1 – 16 ... 營h4+ 17 含d1 營h1. 16 ... 營h4+ 17 含d1 gxf1營+ 0-1 18 ②xf1 ②xg4+.

# 207 Shulman - I.Botvinnik, Minsk 1994

Y.Shulman has given up a pawn and in return has obtained an advantage in time. But now he has to hurry, since the opponent intends to commence active operations on the queenside by means of \$\mathbb{Z}\$a8-b8 and b7-b5. What to do? **15 g4!** An excellent idea! White

wants to drive back the only active black piece — the knight on f6, and become complete master of the position. 15 ... 營a5 15 ... h6 allows the fatal opening of the h-file: 16 g5 hg 17 兔xg5 營c5 18 冨d1 followed by ②c3-d5(e4). 16 g5 ②e8 17 ②d5 The activity of the white pieces is increasing. The denouement is near. 17 ... ②b6 18 ②e7+ 含h8 19 冨f3 Simple and strong. 19 ... ②d7 20 營xh7+ 1–0

### 208 Gaprindashvili – Leconte, Correspondence 1998

Both kings are exposed, but White's pieces are noticeably more actively placed and this gives him the initiative. But how to develop it? How to create an attack? Twice he tried to strengthen his position with the move 2e3-d5 and both times he had to go back after the reply &c8-e6. Here, in search of a way to develop his initiative, he delved deeper into the position. 36 b3! A move that pursues several objectives: 1) to have the possibility of supporting a knight on d5 by means of c3-c4; 2) at a suitable moment to advance the c-pawn, clear the long diagonal and get the chance to threaten the enemy king with the queen from the a1, b2, c3 squares; 3) at a moment when there is no danger of invasion by the black queen to the back rank, to create a passed pawn on the queenside - a peculiar second 'weakness' (the first - the opponent's insecure king); 4) to place Black in an original zugzwang - now he has to decide, i.e. to move one of his pieces, which leads to a worsening of his position. **36** ... **罩e7** On 36 ... **罩**d8 now 37 **②**ed5 is good, while if 36 ... **喽**e7, then 37 營c6. 37 營b6 罩d7 Played with the objective of putting right the corodination of the rook with the knight f3. The exchange of rooks 罩g7 likewise does not position: ease the 38 ②ed5 罩xg3 39 fg, and Black is not to be envied. 38 2 ed5 Already hovering in the air is the idea of an exchange sacrifice on f3. 38 ... \( \begin{aligned} \be 38 ... 省d6 39 罩xf3 ef (39 ... 省xb6 40 公xb6 罩d1+ 41 含h2 ef 42 公xc8 罩d2 43 含g3 罩xa2 44 b4; 42 ... a5 43 ②a7) 40 營d4+ 含g8 41 ②f6+ or 38 ... **&b7** 39 罩xf3 ef (39 ... **&**xd5 40 罩g3 e3+ 41 **②**xd5 罩xd5 42 **豐**xe3 f4 43 營f3 營a8 44 罩g2!; 40 ... 臭b7 41 營e6 罩g7 42 營e5; 41 ... 罩e7 42 營d6; 41 ... e3+ 42 f3 罩d1+ 43 含g2 罩d2+ 44 含f1) 40 包e6 營d6 (40 ... **肾h**6 41 **肾d**4+ **\$g8** 42 **\$\bar{Q}\$f6+ \$\bar{g}\$f7 43 <b>肾**xd7+ **\$\bar{g}\$xf6** 44 **\$\bar{g}\$h2**)

41 營d4+ 會g8 42 ②f6+ 會f7 43 ②xd7 營xe6 44 ②e5 with advantage. 39 營e3 鱼b7 40 罩xf3 Finally White succeeds in eliminating this dangerous knight. 40 ... 鱼xd5 The continuation 40 ... ef 41 營e5+ 會g8 42 ②e7+ 會f7 43 營xd6 營xe7 44 營xe7+ 含xe7 45 含h2 leads to a hopeless endgame for Black. 41 罩g3 鱼c6 42 含h2 Necessary prophylaxis. 42 ... 鱼e8 43 c4 It's time. 43 ... bxc4? An unfortunate exchange, opening new lines and diagonals for the white queen. 44 bxc4 營f6 Played with the aim of offering an exchange of queens on the d4 square. 45 c5 罩d8 Or 45 ... 罩c6 46 營b3 (see the note to Black's 43㎡ move.) 營f7 (46 ... 鱼g6 47 營b8+) 47 營b2+ 營f6 48 營b8 營e7 (48 ... 營f7 49 營e5+) 49 ②d5 winning. (diagram 225)

# 209 Sakharov – Lipnitsky, Kiev 1958

17 ... Zc4!! It seems necessary to retreat to c5 or c8, but the first is bad because of 18 国a1 ②c4 (18 ... 鱼b2 19 鱼b4 鱼xa1 20 鱼xc5 鱼c3 21 罩e3; 19 ... 罩b5 20 食xf8 食xa1 21 de fe 22 公xe6 豐c8 23 豐xa1; 19 ... b6 20 de fe 21 罩b1 &c3 22 &xc5 bc 23 ②xe6) 19 罩xa3 ②xa3 20 &b4 国a5 (20 ... 公c2 21 夏xc5 公xe1 22 豐xe1) 21 de fe (21 ... 夏xe6 22 豐xd8 \(\Boxed{\Boxes}\) xd8 23 \(\Darka\) xa5) 22 \(\Darka\) xf8; and the second – in view of 18 de \(\Darka\) xe6 (18 ... fe 19 &xa5 and 20 \wxd7) 19 \uxd2xe6! fe 20 \uxd2xe6. The reasonable question might arise: Was there a better move in the game? And the fact that 18 de 2xe6 19 Exe6 does not work here - 19 ... Exf4! (a supporting idea!) 20 罩e5 罩d4! 18 罩a1? Based on an oversight. The continuation 18 ≜xa5 is also to Black's advantage – 18 ... "wa5 19 de ②xe6 20 ②xe6 fe 21 罩xe6 ②c5 22 ②d5 ②xf2+ 23 含g2 罩d4! Therefore it was necessary to continue 18 de &xe6 19 夕xe6 fe 20 營e2 罩c2 21 ∰xe6+ \$\delta\$h8 22 \$\delta\$e3, obtaining compensation for the pawn in the form of two bishops and active placement of pieces. 18 ... \$b4 19 dxe6 fxe6 He couldn't take with the bishop because of 20 \(\exists xb4\), is refuted by the move 22 ... 罩xf4 (23 營xe6+ 罩4f7 24 食d5 含h8). 21 ... Ixe4 22 @xe4 @c6! A clear move. By returning one of the two extra pawns but exchanging bishops, Black extinguishes his opponent's initiative. 23 Wc2 23 Wh5 Qxe4 24 公xe6 Wf6; 23 Wxd8 罩xd8 24 匂xe6 罩e8 25 罩xa5 食xe4. 23 ... 食xe4 24 營xe4 匂c6 25 罩b1 25 ②xe6 營f6. **25** ... **營d7 26 h4** The endgame, a pawn down, is of

course also hopeless. 26 ... e5 27 公d3 營f7 28 罩b2 營f3 29 營c4+ 含h8 30 公c5 公d4 31 公d7 營e4! 32 營c1 公f3+ 33 含f1 營d3+ 34 含g2 營xd7 0-1

# 210 Kasparov – Fedorowicz, Graz 1981

A critical moment for White: knight under attack, his centre 'creaking'. What to do? 26 exf5!! An excellent idea! G.Kasparov gives up a knight, but dramatically activates his pieces and obtains a great advantage in force on the kingside. 26 ... \[ \begin{aligned} \begin{aligned} \pm \beg 27 ... 罩xc3, then 28 食d8 **幽**a7 (28 ... 食f6 29 罩e8+ 含f7 30 **幽**e4 食xd8 31 幽e6+ 魯g7 32 冨g8+ 魯h6 33 冨xg6+) 29 幽e7 冨c2 30 冨f1 夏xd5 (30 ... &c8; 30 ... 包f8; 30 ... 包df6; 30 ... 包hf6 – 31 包g5) 31 包e5 with irresistible threats. 28 Ze7 We can see the first results of the operation undertaken by White: the rook on the seventh rank is very strong; there are dangerous threats not only to the knight on d7, but also the bishop on b7 and what is most worrying is that clouds are gathering over the king. In this sector of the board White has a great advantage in force, it remains only for him to put right the coordination of his rooks. 28 ... \( \bar{2}\) df8 or 28 ... \( \bar{2}\) df6 would have followed 29 全e3 and 30 罩xb7; if 28 ... 心hf6, then 29 營h6 with mate (29 ... 当xf2+ 30 含h1), while if 28 ... ②e5 then 29 当h3! is decisive. There is no escape by 28 ... 皇f6 - 29 罩xd7 罩c1+ (29 ... 罩c2 30 g4) 30 ≜xc1! ≜xh4 31 ≜e3, capturing the queen. 29 **營h3!** Here the queen is even better placed! 29 ... 2c8 Again the knight cannot leave the d7 square because of the loss of the bishop on b7. 30 fxg6 Coordination is achieved, the game is decided! 30 ... \$\overline{\Omega} \df6 30 ... hg 31 營e6+ leads to mate. **31 单xf6 公xf6** 31 ... **单xh3** 32 gh+; 31 ... **单xf6** 32 豐xh5 食xe7 33 豐xh7+. **32 gxh7+ 含f8** Upon 32 ... **含**h8 he can choose between 33 營h6 and 33 仑h4. 33 h8=營+ 含xe7 34 營g7+ 1-0

# 211 Keres - Ivkov, 4th match game, Belgrade 1970

Let's study the position: White has an advantage in time, two bishops (and the game at any moment will be opened), more elastic pawn structure. All this determines his advantage, and here it is necessary to choose the most effective plan of developing the initiative. In positions with pawn chains, as a rule it is precisely

these that exert a decisive influence on the choice of plan. In the light of the above-mentioned logic there is the continuation 12 We2 with the idea of carrying out f2-f4, opening the f-file, and developing pressure along it with the activated rook. But attempting this plan may not be very effective, since the opponent could castle queenside and easily defend his remaining pawns: 12 ... Øxd5 13 ed ₩d7 14 f4 0-0-0, and nothing in particular seems to have been achieved. If this happens, then he could try to activate his pieces on the queenside, with the bonus that he has a lever – the c5 pawn. Something like this might lead you to the right plan of play. 12 **Zb1!** P.Keres came upon this move in a completely different way and with different objectives. He noted that the only counterplay Black had was by f7-f5. However upon this his king would have to go off to one of the flanks. But since castling kingside was not possible because of the weakness of the h4 pawn, then there remains – long castling. White commences his preparations in accordance with this development of events. Grandmaster P.Keres, as it were, asked himself the question: What does my opponent want? By easily answering this question himself, he began to prepare the attack on the future residence of the enemy monarch. In this way, P.Keres, as it were, thought like his opponent. Call it reflexive thinking. 12 ... 2xd5 13 exd5 a5 This weakening of the queenside makes long castling practically impossible. The king remains in the centre (meaning that the rooks will not be connected and there will be no coordination of forces), and White will proceed to open the game. 14 c3 2e7 15 We2 On 15 2g5 might follow 15 ... f6 - 16 2xf6 0–0 17 ≜xe7 \with compensation for the pawn. 15 ... f5 16 f4 Now the opening of lines is inevitable. 16 ... fxg4 Hardly a successful solution, since it promotes the activisation of the white pieces. 17 營xg4 營d7 18 fxe5 Stronger is 18 營e6! 18 ... 魚xe5 19 鱼g5 營xg4 20 hxg4 \( \begin{aligned} \text{21} \\ \text{\text{\text{\text{\text{2}}}}} \end{aligned} \) The bishops are working at full power, it remains to activate the rooks and put right the coordination of all the forces. 21 ... 當d7 22 罩f3 罩g8 23 罩bf1 當e8 24 當h1(!) A good prophylactic move, preventing the possible activisation of the 'bad' knight (②e7-f5). 24 ... h3 25 볼d1! Technical, though sufficient was also the 'crude' 25 食f6. 25 ... 食xf6 26 罩xf6 含d7 27 罩e6, etc. 25 ... 含d7

26 d4 cxd4 27 cxd4 &h8 And so, what has White achieved with his last operation? In changing the pawn structure (d3-d4) he opened the third rank, activated his rook, exposed the opponent's weaknesses on the queenside and the possibility of strengthening the knight (the h2 square!) and pushed the enemy bishop to its passive position. Activisation of his own pieces, passivisation of his opponent's forces! 28 \$\div h2! The direct 28 \$\delta does not achieve its aim - 28 ... ②xd4 29 罩f7 罩gg7. Therefore P.Keres made a useful move, strengthening his position. The activity of the white pieces has reached such a level that Black is in no state to hold the position. 28 ... Zc8 29 国df1! 食xd4 Or 29 ... 国g8 30 国f7 国xf7 (30 ... 国gg7 31 耳f8) 31 耳xf7 罩g7 32 鱼xg6 罩xg6 (32 ... 罩xf7 33 鱼xf7 鱼xd4 34 b3) 33 罩xe7+ 堂c8 34 鱼e3 鱼g7 (34 ... 鱼f6 35 罩e6) 35 g5, etc. 30 罩f7 鱼e5+ 31 當h1 罩xf7 32 罩xf7 罩c4 32 ... 罩e8 33 食d3. 33 食xg6 罩d4 34 罩xe7+ 含c8 35 食f5+ \$\delta\$ 36 \( \bar{\textstyle} \end{\textstyle} \delta\$ a7 36 ... \$\delta\$c7 37 \( \delta\$ d8+ \$\delta\$b8 38 \( \delta\$b6 mate. 37 \( \delta\$e3 1-0

# 212 Kengis - Nevednichy, Moscow 1979

The opponents are attacking on different flanks. Now White's knight and pawn are under fire. What to do? 21 \( \begin{align\*} \begin{align\*} \lefta \text{hg1!} \end{align\*} \text{This is not to} \end{align\*} defend the g5 pawn, but to activate the rook, creating threats against the enemy king. 21 ... (2)xd3+? Black eliminates the dangerous bishop, but ... promotes the activisation of the rook on d1. Now 21 ... ab would be principled play, and it would be very difficult for White to find the right way in the labyrinth of many variations: 22 🖒 f6+ gf 23 **肾**h6! (23 gf+? 包g6) 包g6! (23 ... **含**h8 24 gf 罩g8 25 罩g7 包xd3+ 26 罩xd3 鱼xf5 27 罩h3) 24 fg fg6 25 鱼xg6 罩a7 (25 ... hg 26 豐xg6+ 含h8 27 **省**h6+ 李g8 28 gf+ 李f7 29 **省**g6+ 李e6 30 f7+ 李e7 31 **国**ge1+ **名**e5 (26 ... ba 27 全e8+; 26 ... 罩xf6 27 全xh7++ 含f7 28 罩g7+ 含e6 29 營h3+; 27 ... 含h8 28 兔g6+ 含g8 29 兔e8+; 26 ... 響xf6 27 兔xh7++ 含f7 28 罩df1; 27 ... 含h8 28 罩g8+! 罩xg8 29 臭g6+; 26 ... 含h8 27 f7 罩xf7 28 臭xf7 罩xf7 29 罩xd6? 豐xd6! 30 豐xd6 ba; 29 ab 豐f6 30 罩xd6 豐xh6 31 罩xh6 with advantage) 27 罩xg6+ \$f7 28 罩g7+ \$e6 29 營e3+ \$xf6 (29 ... 包e5 30 罩xa7) 30 營h6+ 含e5 (30 ... 含f5 31 罩g2 包e5 32 罩f2+ 含e4 33 罩e2+) 31 罩g6 豐e7 (31 ... ba 32 豐e3+ 曾f5 33 豐d3+ 曾f4 34 罩f1+ 曾e5

35 罩e1+) 32 罩gxd6, etc. 22 罩xd3 ②e5 22 ... ab 23 ②f6+ gf 24 gf+ 曾h8 25 營xh7+. 23 ②f6+! gxf6 24 營h6! ②xd3+ If 24 ... 曾h8, then 25 罩h3 毫xf5 26 g6! with mate. 25 曾b1! But not 25 cd?? - 25 ... 曾h8 26 g6 (26 gf 罩g8 27 罩g7 毫xf5) fg 27 fg 營c7 (check!) and 28 ... 營g7. 25 ... fxg5 Now however after 25 ... 曾h8 26 g6 fg 27 fg already nothing can save Black. 26 f6 營xf6 27 營xf6 g4 28 營g5+ 曾h8 29 營f6+ 曾g8 30 ②d4 ②e5 31 h3 Strengthening the rook. 31 ... h5 32 營g5+ ②g6 33 營xh5 gxh3 34 營d5! ②e6 35 ②xe6 h2 36 罩xg6+ 1-0 36 ... fg 37 ⑤xf8+.

#### 213 Polgar - Fedorowicz, Amsterdam 1990

The position bears an open character, whilst the black king is still in the centre. How to get to it? By the way of activisation of pieces!

22 ②xe4! It turns out that this move is nevertheless possible!

22 ... ②7b6 On 22 ... ②xe3 J.Polgar had in store 23 ②xf7+! ③xf7

24 營h5+ ③e6 25 ②g5+ ③xf6 26 国hf1+ ②xf1 27 国xf1+ ③e7 28 營f7+ mating.

23 ③xb6! It is useful to remove the knight on d5 – the opponent's only active piece, covering lines and diagonals.

23 ... ②xb6 24 ②a5 ②xc4 Black is doomed. 25 ②xc4 ②h6+ 26 ⑤b1

⑤f8 27 国hg1 b3 28 cxb3 1-0

# 214 Andrianov – Ziatdinov, Samarkand 1983

White holds the advantage and initiative thanks to his better pawn structure, greater activity of pieces and pressure on the weakness at d5. But what to do next? He needs to find a plan to increase the advantage. The cavalry raid 17 句b5 does not achieve its objective: 17 ... 句f5 (18 g4? 句h4 19 句d6 覺g5; 18 皇h3? 句fxd4 19 ed 皇xh3 20 句d6 ②xd4). 17 譽b2! N.Andrianov decides to increase his space advantage (and consequently, also the strength of his pieces) on the queenside. With the move in the game he prepares the activation of the inactive knight (②d2-b3), which in its turn, supports the cramping advance a4-a5, after which already appears a new object of attack – the b7 pawn. With the same aim, the natural 17 劉a2 is no good because of the reply 17 ... 皇a5! (18 ②b3? ②xd4 19 ②xa5 劉xa5; 18 ②b5 ②f5 19 ②b3 a6 20 ②xa5 ②xa5 21 ②c3 ②c4).

17 ... ②a5 is met by the strong retort 18 營a2! 18 營a2! Now this gains in strength — in the variation 18 ... ②a5 19 ②b3 ②xd4 20 ②xa5 already there is not the move 20 ... 營xa5. 18 ... 罩ed8 19 ②b3 ②f5 It is not possible to play 19 ... ②a5? — 20 ②xe7 營xe7 21 ②xa5 ②xa5 22 ②xd5 ③xc1+ 23 ⑤xc1 營d7 24 營b2 ③xd5 (24 ... 營xa4 25 ⑥a1) 25 ②xd5 營xa4 (25 ... 營xd5 ②c7 21 a5 So, White realises his plan, appreciably increasing his advantage on the queenside. 21 ... f6? A serious weakening of the position. He should advance the h-pawn, striving to create some kind of counterplay on the opponent's half of the board. (diagram 223)

#### 215 Shamkovich – Ciocaltea, Kislovodsk 1968

23 富ed1! 鱼e6 24 營e3! 營c8 25 營c5! With each of his moves White increases the activity of his pieces, thereby strengthening his position. 28 d6! 罩xa7 29 d7! One senses that the position is 'ripe'. 26 h3 The knight on c6 defends the e5 pawn and the important a7 square, therefore 26 40b4 40xb4 27 cb suggests itself and then further 27 ... 曾g8 28 罩a7 豐b6 29 罩xc7 豐xc5 30 bc with advantage, but L.Shamkovich wants more. For the time being he decides not to force events - the opponent has no acceptable continuation. 26 ... 罩ed8 26 ... f6 27 c4 or 26 ... 罩bd8 27 食d3 罩b8 28 食e2 with strong pressure. 27 45 b4 Now this move gains in strength. 27 ... ②xb4 28 營xe5+ 含h7 28 ... f6 can now be met by 29 營xe6. 29 cxb4 Za8 30 Zac1(!) The position of the black king is weakened, therefore it is useful to retain the heavy pieces (for a future attack). 30 ... 學b6 31 學f6 罩d6? 32 e5 罩xd1+ 33 罩xd1 罩e8 34 罩d7! 罩g8 35 罩e7 h5 36 營g5 含g7 Ruling out 37 營xh5+, but allowing ... 37 營xg6+ 含f8 38 罩e8+ 含xe8 39 營xg8+ 含d7 40 食f5 營c6 41 營xf7+ 1-0

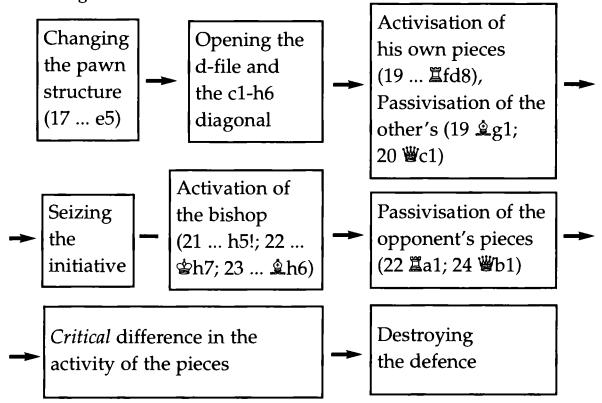
# 216 Woda – Przewoznik, Warsaw 1990

Black is ready for an assault on the kingside, but the opponent has created two threats: the first – to win the exchange (15 &a3), the second – to nip the attack in the bud (15 營g5). 14 ... ②hf4! The knight on f4 is a menacing force! 15 &a3 營e6! But not 15 ... 營f6, since after 16 &xf8 ②xg2 17 含xg2 ②f4+ 18 含h2 &xh3 19 ②g1 White, by

including the light-squared bishop in the defence, repulses the threats and remains with a great material advantage. 16 总xf8 公xg2 17 公g5 Weaker is 17 含xg2 because of 17 ... 公f4+ 18 含g1 營g6+ 19 公g5 營xg5+ 20 營g3 公xh3+ 21 含h2 含xf8, etc. 17 ... 公xe3 18 公xe6 总xe6 Of course not 18 ... 公xc2 – 19 公xc7 公xe1 20 罩xe1, and White wins. 19 罩xe3 含xf8 20 罩d1 公f4 21 含h2 He couldn't play 21 全d7 in view of 21 ... 罩d8. 21 ... g5 22 全f1 h5 with a clear advantage.

#### 217 **Zhukhovitsky – Suetin,** Vilnius 1953

Black has strengthened his pieces to the maximum. The difference in activity of the two sides is enormous. He needs to look for a decisive continuation. 24 ... Qe3! Transformation of an advantage: his superiority in development is converted into a material advantage. 25 其e2 Qxg1 Luring the king into a double attack and ... 26 含xg1 ②xb2 ... annihilating the defence. 27 ②cd5 27 營xb2 營c5+. 27 ... Qxd5 28 exd5 Or 28 ②xd5 ②xd5 29 ed 營c3 30 其a2 營d4+ 31 含h(f)1 ②d1 32 營xb7 公c3 33 營xf7+ 含h6, and it's all over. 28 ... ②c4 29 營e1 含g7 Again A.Suetin strengthens the positions of his pieces, and this quickly decides matters. 30 h3 其e8 Starting preparations for the advance e5-e4. 31 含h1 營c5 32 c3 氧c7 33 其d1 氧ce7 34 其a2 e4 35 Qe2 ②e3 36 營g1 氧c8 37 氧c1 ②fxd5 The activity of the black pieces leads to new material gains. 38 c4 ②f4 0-1



#### 218 **Keres – Lutikov,** Parnu 1971

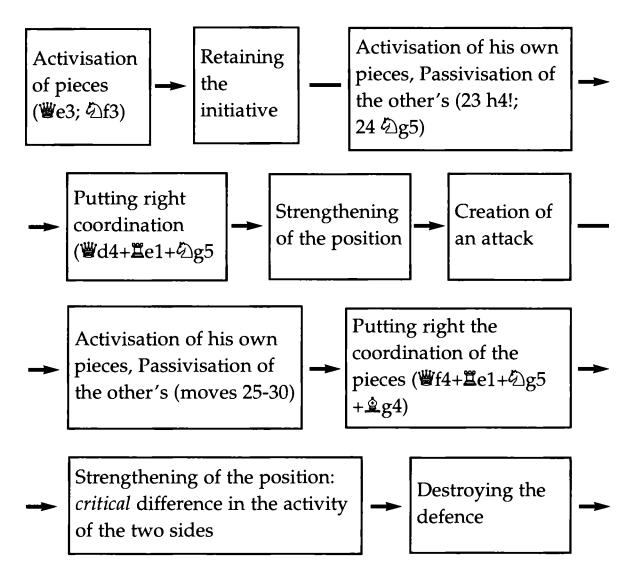
Black is covering the long diagonal, having driven back the knight from its central position, but weakening his king's cover. 22 h4! Coordination of pieces and pawns! 22 ... 2d6 Played with the aim of consolidating the e5 square. 23 h5 \*\*C7 Not very comforting are either 23 ... 2xf4 24 hg hg 25 \*\*Exf4, or 23 ... g5 24 \*\*De6 followed by \*\*De6-d4-f5. 24 \*\*De6 \*\*Ed7 Upon 24 ... \*\*Ed7 25 hg hg 26 \*\*Eg4 the rook on c8 might be 'hanging' 25 hxg6 hxg6 26 \*\*Eg4 \*\*Eh7 If 26 ... g5, then 27 \*\*Ef5. 27 2xf6! A little combination on the theme of 'deflection'. 27 ... 2f4 28 \*\*Exf4 1-0

#### 219 Karpov – Yusupov, Moscow 1988

26 \(\textit{\$\textit{\$\textit{\$\text{e}}}\)ecause of 25 ... h6; also insufficient is 25 \(\textit{\$\text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\exit{\$\ext{\$\exit{\$\ext{\$\ext{\$\exit{\$\ext{\$\ext{\$\exit{\$\ext{\$\exit{\$\ext{\$\exit{\$\ext{\$\exit{\$\exit{\$\exit{\$\ext{\$\exit{\$\text{\$\exit{\$\ex 25 ... 食f5 (26 營a8+ 含c7 27 罩xe8 營d1+; 26 食xf5 gf 27 營a8+ 含c7 28 罩xe8 營d1+ 29 罩e1 營d3+; 27 罩xe8+ 罩xe8 28 營a8+ 含e7; 28 營xb7 罩xe1+ 29 含xe1 罩e8+) 26 食e2 罩xe2 27 罩xe2 食d3. 25 食e2! Simple and very strong! Activisation of his own pieces, passivisation of the opponent's forces! Actually, what role is the bishop on d3 fulfilling? 25 ... **肾h6 26 身f3!** With this manoeuvre White activates his inactive bishop, puts right its coordination with the remaining pieces, secures the knight an excellent attacking position on g5 and makes the black queen even more vulnerable. 26 ... Ze7 A vain attempt to bring the queen out of confinement, but there was nothing better: 26 ... \$\dots c8 27 \$\boxed{z}\$c1+ 當d8 (27 ... 當b8 28 f4+ and 29 ②xe6) 28 盒xd5 盒xd5 29 xd5, etc. 27 Wb4 Threatening to capture not only the b7 pawn, but also the one on d5. Also good was 27 ¥a7. 27 ... 公f6 28 ¥d6+ 罩d7 29 ¥f4 The queen manoeuvre completely disorganises Black's defence. 29 ... **②g8** 29 ... **当g7** 30 **罩xe6**. **30 <b>Qg4** Increasing the activity of the pieces to the maximum. The defence is creaking. The game is decided. 30 ... 曾c8 31 &xe6 fxe6 32 罩c1+ 曾d8 33 ②xe6+ 曾e7 34 豐xf8+ 豐xf8 35 公xf8 當xf8 36 單h3 公e7 37 h5 當g7 38 h6+ 當f6 39 單f3+ 當e6 40 罩e1+ 含d6 41 罩f6+ 含c7 42 g4 公c6 43 罩e8 1-0

Freeing sacrifice of a pawn (16 d5!)

Freeing the d4 square, opening the e3-a7, a4-e8 diagonals and the c-file



#### 220 Tseshkovsky – Korensky, Omsk 1973

# 221 Keene – Hecht, Amsterdam 1973

White's task is to increase the pressure on the weakest link in Black's defence – the c6 pawn and the queenside as a whole. But for this he needs to drive away the bishop from the b5 square. 23 b3! a5 Black, in his turn, wants to oust the knight, otherwise the opponent will create a very strong attack by simple means: 23 ... \( \begin{align\*} \begin{align\*} \alpha \delta & 24 a4 \end{align\*} \)

Qe2 25 国d2 Qg4 26 国dc2 Qd7 27 ②a6 国b7 28 b4, etc. 24 ②a2? A concession, letting go of the lion's share of his advantage. Instead of this it was simply essential to deliver the retaliatory blow 24 a4! and obtain a stable advantage: 24 ... ab 25 ab c5 26 dc bc 27 国c2; 24 ... Qe2 25 国d2 ab 26 国xe2 曾f8 27 国ec2 国d6 28 a5; 24 ... Qxa4 25 ②a6 国a7 (25 ... Qxb3 26 ②xc7 Qxd1 27 国xd1 国c8 28 ②a6 国a8 29 Qf1) 26 ba 国xa6 27 国xc6. Black has emerged victorious from this micro-duel and, by moving the king to the centre (24 ... 曾f8), he obtains a fully acceptable position. 24 ... Qe2? 25 国d2 Qg4 26 b4 axb4 27 ③xb4 c5 28 dxc5 国xc5 29 国xc5 bxc5 30 ②xd5 曾f8 31 e4 ②xd5 32 exd5 曾e7 33 f4 曾d6 34 Qf1 ½-½

#### 222 Vajda - Miles, Brighton 1984

If White succeeds in closing the game on the queenside then the black rooks become passive and the extra exchange will not be felt. 24 ... 對b8! Preventing the move 25 a4. 25 罩b3 罩a3! An excellent decision! A.Miles prepares to return the exchange to activate the remaining pieces on the board 26 c4? More tenacious was 26 罩xa3, though after 26 ... 對xb5 27 對c2 ②xg4 28 c4 對b4 29 罩c3 gf 30 ef 罩a8 White's position is difficult. Now however the queen infiltrates his camp and the game comes to an immediate end. 26 ... 對a7 27 h4 罩xb3 28 axb3 對a1+ 29 含h2 對e1 0-1

# 223 Andrianov - Ziatdinov, Samarkand 1983

### 224 Klaman - Gufeld, Sevastopol 1976

Black concentrates the blows of his pieces on the b2 square, but it is reliably defended – the rook on c2 cements the defence. Now it is possible finally to clear the long diagonal – 22 ... £xc4 23 dc a3 24 b3, but this offers nothing – the king calmly moves off to the

opposite flank. What to do? 22 ... \( \mathbb{L} \) b5! A deep idea! In order to crack the b2 square, he must neutralise its main defender. And the manoeuvre of the black rook pursues this objective. 23 \( \mathbb{L} \) f3 \( \mathbb{L} \) c5 \( 24 \) g3 \( \mathbb{L} \) g3 \( \mathbb{L} \) is worth refraining from this exchange, so as in the future to have additional chances associated with the presence of the pawn on h4. \( 25 \) \( \mathbb{L} \) g3 \( \mathbb{L} \) to optimistic \( 25 \) \( \mathbb{L} \) g1 \( \mathbb{L} \) eads to an immediate collapse \( -25 \) ... \( \mathbb{L} \) s3 \( \mathbb{L} \) s6 \( \mathbb{L} \) g3 \( \mathbb{L} \) s9. \( \mathbb{L} \) b8 \( \mathbb{L} \) o, the pieces occupy ideal positions \( -a \) crisis looms. \( 26 \) \( \mathbb{L} \) g2? White's position is not easy, but the move in the game leads to a quick death. He should reinforce the defence by means of 26 a3 and 27 \( \mathbb{L} \) dd2. (diagram 249)

# 225 Gaprindashvili – Leconte, Correspondence 1998

46 c6! The weak pawn boldly goes into the attack ... 46 ... ₩e5 Oh, how difficult it is to cover two weaknesses, located far away from each other. And so, it was not possible to take the pawn with either the (48 ... 曾h8 49 ②f7+) 49 營a3+, or the queen – 46 ... 營xc6 47 ②e6! 罩d7 (47 ... 罩d3 48 營h6 罩xg3 49 營f6+) 48 營h6! 罩f7 49 營g5. On 46 ... 罩c8 would have followed 47 句d5 豐e5 48 f4 豐a1 49 句e7, while if 46 ... 全f7, then 47 c7 罩c8 48 幽a7 幽e5 49 幽b7 罩xc7 50 幽b8+ 金e8 51 夕e6! 47 c7! Introducting disorder in the opponent's defensive ranks. 47 ... **堂c8** The pawn is untouchable: 47 ... **燮**xc7 48 **ভ**b3 **ۇ**g6 49 ②e6. **48 圖b3 皇g6** On 48 ... **皇**c6 comes the decisive 49 圖f7 (with the idea of ②f4-g6) **數**b2 50 **数**xf5. **49** ②**xg6+ hxg6 50 <b>数**b6! Accurate to the end. Mistaken would be 50 響f7 because of 50 ... 響d6! 50 ... 罩xc7 50 ... 幽g7 51 幽e6 罩xc7 (51 ... 幽g8 52 幽d7) 52 罩xg6 幽f8 (52 ... **省**f7 53 **省**e5+ **含**h7 54 **日**f6) 53 **日**h6+ **日**h7 54 **省**e5+ **含**g8 55 **日**e6; 50 ... **We**8 51 **Z**xg6 **Z**xc7 52 **W**f6+ **含**h7 53 **Z**h6+. **51 Wxg6 Z**g7 52 營xg7+ 營xg7 53 基xg7 含xg7 54 含g3 The rest is simple. 54 ... 含g6 55 \$f4 \$f6 56 a4 a5 57 h4 1-0

### 226 Kirillov - Krumins, Correspondence 1974

White has two reasonable continuations: a) 27 營a3+ followed by 28 e6 or 28 心h7; b) 27 心h7, creating the threats of 28 營a3+ and 28 營g5+. Let's study them: 27 營a3+ 含e8 28 心h7 (28 e6 營d4+ 29 含h1 罩xc1 30 罩xc1 營e5 31 心h7 罩d6 with advanatge to Black) 營d4+

29 含h1 罩xc1 30 罩xc1 營d2 31 營f8+ 含d7 32 營c5 g3, and White's attack comes to a dead end; 27 ②h7 基xc1 28 省a3+ (28 省g5+ 含e8 29 罩xc1 營d4+ 30 含h1 營d2) b4! 29 營xb4+ 含e6 30 夕g5+ 含xe5 31 罩xc1 營d4+ with an extra pawn for Black in the endgame. 27 Exc8! A logical decision. The need to exchange is seen in the variations looked at above. V.Kirillov here exploits the mechanism of reciprocal – forward thinking. 27 ... **Exc8** Freeing the d8 square for the king. 28 4h7! Now White's attack is irresistible. 28 ... \$\delta\$e6 There is also no salvation in 28 ... 含e8 - 29 豐g5 罩c2 30 豐xg7 豐d2 31 豐f8+ 할d7 32 ①f6+ 할c7 33 ②d5+ 할b7 34 쌀e7+ 할b8 35 쌀d8+ 할b7 36 쌀b6+, and by taking the pawn with check, White achieves victory. 29 **省b3+ 含e7** If 29 ... 含xe5, then 30 **2**d1 **省**a7+ 31 含h1, and it's all over. 30 營a3+ 含d8 30 ... 含e6 31 ②g5+ 含xe5 32 營g3+. 31 營f8+ 含c7 32 營xg7 g3 32 ... 營d2 33 e6. 33 營xh6 營d4+ 34 含h1 含b7 35 罩xf7+ \$b8 36 ፪f1 ፪d8 On 36 ... ₩xb2 sufficient is 37 ᡚf6. 37 ₩xa6 ₩c4 38 当b6+ 含c8 39 罩a1 1-0

# 227 Gipslis - Haag, Pecs 1964

No use is 21 罩d1+ 含c8 22 ¥a8+ (22 ¥f5+ 含b8 23 复f4 罩d8) because of 22 ... 營b8; also not achieving its aim is 21 邕c1 (with the threats of 22 營xf7+ and 22 食e3), since after 21 ... 罩c8 22 營xf7+ (22 食e3 營xe5) 할c6 23 c4 (23 호e7 幻d3) 알b7 24 호e3 호b6! (24 ... 호xe3 25 xb4+ ₩b6 26 ₩e4+) 25 ₩e4+ ②c6 the king flees persecution. 21 罩d1+! ঔc8 22 \( \begin{aligned} \begin{aligned} \begin{aligned} 2c1! A logical decision! The c8 square is taken away from the \end{aligned} rook and the pin on the c-file decides the outcome of the struggle. 22 ... 罩e8 So as to meet 23 鱼e3 with 23 ... 罩xe5. Upon 22 ... 當b8 White would have to find the accurate move 23 \$\frac{1}{2}\$ f4!, and though after 23 ... g5 (23 ... 當a7 24 罩xc5; 23 ... **省**b7 24 e6+ 當a8 25 **省**xb7+ 會xb7 26 罩xc5; 23 ... 響e7 24 罩xc5! 響xc5 25 e6+) 24 臭e3 勾d3 25 臭xc5 ②xc5 (25 ... ②xe5? 26 營d5 罩d8 27 臭a7+!) 26 b4 罩e8 (26 ... 營b7 27 当f6! 国c8 28 bc 国xc5 29 当d6+ 国c7 30 h3, etc.) 27 bc (27 国xc5? 国xe5!) 国xe5 there is material balance on the board, the exposed position of the king and presence of pawn weaknesses makes Black's position hopeless. 23 營a8+ 含d7 24 罩d1+ 食d6 25 營e4! In time trouble such a move (the queen walks into a pin!) is very easy to overlook. In haste, as a rule, variations of the type 25 ed Zxa8

26 dc+ 含xc7 are calculated, or 25 \( \) xd6+ \( \) xd6 26 \( \) xe8+ 含xe8 27 ed.
25 ... \( \) **26 26 \( \)** ff f6 Or 26 ... 含e8 27 ed \( \) xd6 (27 ... \( \) xd6 28 \( \) xd6)
28 \( \) xe6+! or 26 ... 含c6 27 ed \( \) xd6 28 \( \) c1+ 含b6 29 \( \) c3+. 27 \( \) xf6
Of course this is stronger than 27 \( \) xd6+ \( \) xd6 28 ed fg. 27 ... ②d5
Also after 27 ... gf 28 \( \) xd6+ \( \) xd6 29 ed White wins easily. 28 exd6
\( \) **3 29** \( \) c3 1-0

#### 228 Yusupov - Dolmatov, Frunze 1979

23 f3! Putting the brake on! 23 ... 曾g6 24 富ad1 Continuing to increase the activity of his pieces and preparing an invasion of the rook on d6. 24 ... a4 If 24 ... 曾f6, then 25 ②xc8 冨axc8 26 冨d6+. 25 皇b5 曾f6 26 皇xc6 The logical conclusion of the preceding play would be the move 26 冨d5 (26 ... 皇e6 27 皇xc6), putting right the coordination of nearly all the white pieces. 26 ... bxc6 27 ②c4 冨e8 28 冨d6+ 冨e6 29 ②b6! After 29 ... 冨xd6 (29 ... 冨b8 30 冨d8) 30 cd 冨b8 31 d7 皇a6 32 ②c8 冨xc8 33 dc 肇 皇xc8 34 冨c1 皇d7 35 冨c4 White wins easily. 1–0

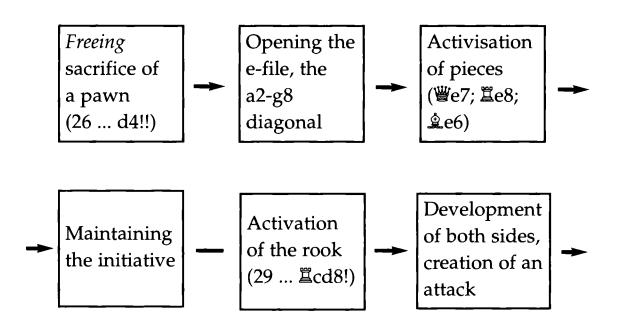
#### 229 Estrin – Boey, Correspondence 1980

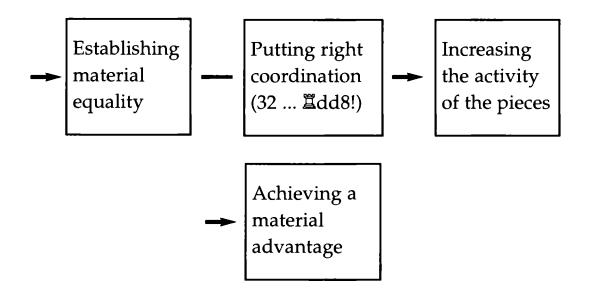
36 **国a1!!** A study-like idea in a practical game! When commencing a forcing operation with the move 18 ... bc, Black, of course, could not have foreseen such a development of events, 36 ... **全c4** After 36 ... **全xa1** 37 **全c1** the bishop could not simultaneously defend the king against mate and slow down the advance of the f-pawn. 37 **公d4 a5** 38 f4 1–0 After f5-f6 White places the knight on c2, and the rook supports the passed pawn.

# 230 Raykin - Gaprindashvili, Correspondence 1999

32 ... 国dd8! Restoring the disturbed coordination of pieces. Black controls the whole board. With the move in the game he prepares an invasion into the opponent's camp. 33 全f1 There does not seem to be an acceptable continuation: 33 星e1 營d4+ 34 含h1 全d1 35 基xe8+ 基xe8 36 營d3 營xd3 37 基xd3 基e1+; 33 h4 營d4+ 34 含h2 全d1 35 營f5 基e2 36 基c8 全b3, etc; 33 含h1 營d4 34 全f3 全xf3+ 35 基xf3 基c8 36 營g2 (36 基c3 基xc3 37 bc 營c4) 基c4 37 基ff1 (37 基fa3 b6; 37 基f2 基xa4 38 基xa4 基e1+) 基xa4 38 營xb7 (38 基xa4 營xa4 39 營xb7 營c2 40 基g1

罩e2 41 罩g2 罩xg2 42 xg2 嵝b1+ 43 嵝g1 嵝xb2) 罩xa1 39 罩xa1 嵝d3 40 罩g1 罩e2 41 h4 豐f5 42 罩g2 豐h3+ 43 含g1 罩e1+ 44 含f2 豐e6 45 營a8+ 含h7 46 營f3 冨h1, etc. 33 ... 營d4+ 34 含g2 Or 34 含h1 息d1 35 **岁**g2 (35 **岁**d3 **岁**xd3 36 **以**xd3 **以**xd3 **以**xd3 **以**e1+ 38 **以**g2 **以**f3+) 罩e1 36 罩ac1 罩de8 37 b3 罩8e2 38 營h3 g6. 34 ... 營d2(?) Dictating the desire to seize the seventh rank. Simpler and stronger was 34 ... 2d1 35 對f5 拿xa4 36 對xa5 拿c6+ 37 當h3 罩d5 with decisive threats. 35 當h3 No good is 35 b3 in view of 35 ... 鱼b5+ 36 當g1 營d4+ 37 當g2 (37 \$h1 \$c6+ 38 \$g2 罩e3) \$c6+ 38 \$h3 罩d5, but White has the cunning move 35 \$\frac{1}{28}g1\$ with the idea of meeting the carefree 35 ... 鱼xf1 36 當xf1 罩e2 with the surprising blow 37 罩d1!, and after 37 ... 罩f2+ 38 含g1 營xd1+ (38 ... 罩g2+ 39 含f1) 39 營xd1 罩xd1+ 40 \$xf2 国d2+ 41 \$f3 国xb2 42 h4 trying to save the rook endgame. In this case Black would have to go back to the continuation 35 ... 對d4+ 36 當g2 皇d1 and 37 ... 皇xa4. 35 ... 皇xf1+ 36 罩xf1 罩e2 37 \wxd2 \mathbb{I}dxd2 An enemy rook on the second rank is a terrible force. 38 b3 \( \mathbb{Z}\xh2+ 39 \\ \deltag4 h5+ 40 \\ \deltaf3 \) Going forward would be dangerous. 40 ... h4(!) Exposing the third rank and creating new weaknesses for the opponent. 41 \$\displayset g4 hxg3 42 \$\displayset xg3(?)\$ Better really was to take with the rook on which Black intended to play 42 ... 罩h6 with dangerous threats. Now, however, the game is practically over. 42 ... 国dg2+ 43 含f3 国h3+ 44 含xg2 国xc3 45 国b1 b6(!) A clear move, denying the opponent any hopes of activisation. 46 f5 f6 47 b4 Tantamount to capitulation. 47 ... Za3 48 bxa5 bxa5 ... 0-1





### 231 Mikhalchishin – Kochyev, Frunze 1979

Like a blacksmith, Black can strike the d4 square as he would an anvil, but he will hardly be satisfied with the result of his 'work': 33 ... ②xd4 34 ②xd4 (34 ②xd4?? 營xe2) ③xd4 ③5 ②xd4 ③xd4 ③6 營xh5 ②xh5 37 ②c7, etc. 33 ... ②h7! Intricate work! The knight f6, as it were, had 'dropped out of the ensemble' and was 'not heard'. Now however it enters into coordination with the remaining performers. 34 ⑤f1 ⑥h3+ 35 ⑥g1 ②g5 Black performs the 'anthem to coordination'! 36 ②xg5 hxg5 Now the d4 pawn and king become even weaker. The further moves were: 37 ②e5 ②h4 38 ⑥f1 ⑥g4+39 ⑤h1 ⑥e4+40 ⑥g1 ②f3+0-1

# 232 Lipnitsky – Smyslov, Moscow 1950

14 黃a2!! In this surprising way White suppresses the opponent's counterplay on the queenside. The impulsive 14 b4 would weaken the position – after 14 ... 黃ac8 the threat of 15 ... 公xb4 and 16 ... 藁xc3 already appears. 14 ... 查f8? Prophylaxis against possible mating threats. The drawback to this move is its passivity. More active and stronger was 14 ... 黃ac8!, so as on the natural 15 g4 to reply with the stunning 15 ... 公xe5 16 de ②e4 17 f3 兔b5!! 18 營c2 (18 公xb5 簋c1+19 全e2 簋xh1 20 fe 區xb1) 兔a4!! 19 營d3 兔b5!! with a paradoxical draw by 'perpetual check' ... to the queen! Therefore White would be forced to play 15 f3, on which he could reply 15 ... 兔e8 with a following g7-g6. 15 g4 公xe5 The logical continuation of the line of

play planned by V.Smyslov. 16 dxe5 ②e4 17 f3 The continuation 17 ②xe4 de 18 Wxe4 g6 opens lines and diagonals and also dramatically activates Black's pieces. 17 ... ②xc3 18 Wxh7 ②e8 19 bxc3 Everything is changed. Here is the rook that once eked out a miserable existence, now obtaining good prospects. 19 ... ②dc8 20 ③f2 Freeing the queen from the defence of the bishop and at the same time directing the king to a safe place. The general should not protect the soldier, but the soldier – the general! 20 ... ②f8 (diagram 245)

## 233 Gaprindashvili – Grigoriev, Correspondence 2001

White has sacrificed two pawns and created an attack on the king. The first impression was that he would win in the most natural way: 22 罩h3 f5 23 兔e2 營xe5 24 營h8+ 含f7 25 兔h5+ ②g6 26 營h7 營f6 27 Ig1. However, close scrutiny of the position allows us to detect a hidden defensive resource 23 ... f3! Now after 24 ≜xf3 ₩xe5 25 營h8+ 含f7 26 食h5+ 包g6 27 營h7? Black not only saves himself but d4 36 2xg5 h5) h5, etc. So there is nothing other for White than to force a draw by perpetual check - 27 \$\mathbb{2}xg6+ \mathbb{2}xg6 28 \$\mathbb{Z}g1+ \mathbb{2}f7\$ 29 圖h5+ 會g8 30 圖h8+. Analysis too confirms the move 22 區g1, but Black proceeds in the same way: 22 ... f5 23 \square h3 \square xe5 − the appearance of the queen on e5 essentially kills the attack. It is hard to overestimate the significance of the central e5 square, which severely restricts the opponent's pieces. Pondering over the position, suddenly, like lightning on a dark and rainy night, a stunning idea flashed into my head! 22 **Zg1** f5 If 22 ... g5, then 23 **Ze1** and 24 **Zh3**. 23 基xg7+!! 當xg7 24 基h3 An astonishing position! White has given up a whole rook to retain the e5 pawn! 24 ... 罩ed8 Confusion, which simplifies White's task. Clearly not possible was 24 ... \widetilde{\pi} xe5 because of 25 Wh8+, therefore he should play 24 ... ②g6 with the aim of capturing the same ill-fated e5 pawn and including the queen in the defence. Though even here after 25 Wh7+ 含f8 26 Wxg6 Wxe5 27 国h7 ₩f6 28 ₩h5 Black does not have a satisfactory defence: a) 28 ... \$\delta g8\$ 29 国h6 豐e5 30 国g6+ 曾f8 31 豐h6+; b) 28 ... 皇d6 29 幻d4 曾g8 (29 ... 鱼e5 30 包f3 罩e7 31 罩h6 鱼xc3 32 bc 豐xc3 33 罩h8+ 含g7

34 当h6+) 30 包f3 d4 (30 ... 罩e7 31 罩h6) 31 包g5 罩e7 (31 ... dc 32 罩h8+) 32 罩h6 当e5 (32 ... 当xh6 33 当xh6 dc 34 当g6+) 33 罩xe6 dc (33 ... 当xe6 34 包xe6 dc 35 兔c4 b5 36 兔a2) 34 罩xe5 兔xe5 35 兔c4+ 含g7 36 当h7+; c) 28 ... 兔c5 29 包xc5 bc 30 包e2 c4 (30 ... e5 31 兔xf5; 30 ... 含g8 31 罩h6 当e5 32 罩g6+ 含f8 33 当h7; 31 ... 当xh6 32 当xh6 c4 33 当g6+ 含f8 34 当f6+ 含g8 35 包xf4 cd 36 包xe6) 31 包xf4 cd 32 包g6+ 含g8 33 罩xb7; d) 28 ... 兔b4 29 包e2 兔d6 (29 ... 含g8 30 罩h6 当e5 31 罩g6+ 含f8 32 当h7; 29 ... e5 30 罩h6) 30 罩h6 当e5 31 包bd4 罩e7 (31 ... 含e7 32 罩xe6+ 当xe6 33 包xe6 含xe6 34 兔xf5+) 32 兔xf5 ef 33 包xf5 罩g7 34 罩h8+ 罩g8 35 当h6+. 25 包d4 Threatening 26 包xe6+. 25 ... 兔c8 On 25 ... 当d7 would have followed 26 兔e2 with the idea of 27 当h8+ and 28 兔h5+. 26 包c6! To retain the e5 pawn, White has no pity for the knight – 26 ... 当xe6 27 兔e2 包g6 28 当h7+ 含f8 29 当xg6, and mate is not far off. 26 ... d4 27 兔e2 The game is over! 27 ... 包g6 28 当h7+ 含f8 29 当xg6 兔h4 30 罩xh4 当g7 31 当xg7+ 含xg7 32 包xd8 ... 1–0

# 234 Karpov – Kamsky, Moscow 1992

White strengthens his position to the maximum on the kingside, but the opponent is covering all the squares of invasion. What to do? 38 🛮 3f2!! An excellent idea! A.Karpov takes note of the clumsy position of the opponent's bishop and potential weakness ... of Black's entire queenside! For the present this is not felt, but it is worth removing the rook from the board, as his position here becomes catastrophic. 38 ... b4 Alas, no good is 38 ... ₩f8 because of 39 **省**h2 **基**xf2 40 **省**xf2 **\$\\_\$**xa3? 41 fe fe (41 ... **分**xe6 42 **分**xa3) 42 **省**a2, and the bishop is lost. 39 axb4 axb4 40 \( \bar{2}xc2 \) \( \bar{2}xc2 \) \( \bar{2}tc2 \) \( \bar{2}xf2 \) **42 營xf2 ②a3** 42 ... **②**c3 loses by force – 43 f6 營f8 44 營c2 **②**e1 45 營c7 e8 46 鱼f1 匂f8 47 e7 d7 48 鱼h6. **43 c2** It was possible to include the moves 43 f6 \(\mathbb{U}\)f8. 43 ... \(\Delta\)xe5 A vain attempt to change the undesirable course of events. Natural continuations of the type 43 ... 当f8 44 当c7 当e8 45 f6 or 43 ... 勾b8 44 f6 当f8 45 息f1 勾dc6 (45 ... ②bc6 46 象b5 ②a7 47 象d3 ②ac6 48 h5) 46 象d3 do not leave him any hopes of salvation. 44 dxe5 ₩xe5 45 ₩c8! A clear path to victory! 45 ... \delta e4+ On 45 ... \delta xe3 follows mate in three moves. 46 皇g2 豐xb1+ 47 \$h2 皇b2 48 豐xd8+ \$g7 49 f6+! 皇xf6 50 皇h6+ 當xh6 51 ₩xf6 ₩c2 52 g5+ 當h5 53 當g3 ₩c7+ 54 當h3 1-0

# 235 Oim – Stern, Correspondence 1977

The decisive moment of the game. How to finish the attack? No good are either the direct capture on h7, or the prior elimination of the f7 pawn with a rook sacrifice on g6 – in both cases the king moves away to the queenside via the e7 and d8 squares. He could open the e-file for attack: 23 \$\Quad f5 \delta xf5 24 ef, but it will be rather Black who will exploit it – 24 ... 罩xc2+ 25 含d1 (25 含b1 罩b2+ 26 含a1 国a2+) 国e5 26 fg 国d5+. The attempt to include the f-pawn in the attack (23 f4) is not convincing because of the piece sacrifice: 23 ... 罩h3! 24 罩xh3 兔xh3 25 營xh3 罩xe4 26 勾b5 營c5 27 罩f1 (27 罩h1 h5) 罩e3 28 罩f3 罩e1+ 29 含b2 (29 含d2 罩a1) 置g1 with sufficient compensation. 23 \$\displant{1}{2}b1!! A move that bears witness to a deep penetration into the position. A paradoxical situation has been reached: on a full board of pieces Black is virtually in zugzwang. While the opponent has made useful preparatory (you could say, prophylactic) moves, he cannot even 'mark time', for example: 23 ... 当b6 24 罩xg6+ fg 25 当xh7+ 含f8 26 当xd7 罩e7 27 罩h8+ 含g7 28 營h3 f5 29 ②xf5+; 23 ... 營c8 24 嶌xg6+ fg 25 營xh7+ 含f8 26 營h8+ 할e7 27 틸h7+ 할d8 28 ②e6+; 23 ... b6 24 틸g2 (preparing a knight jump to f5), and there is nothing left for Black but to transfer to the variations looked at above or carry on as in the game. Exploiting prophylaxis not only in defence, but also in attack! 23 ... \(\mathbb{Z}\)c5 But now it is possible to include the f-pawn in the attack, since here there is no saving resource \( \begin{aligned} &c3-h3. 24 f4 \\ &c6 \end{aligned} &c6 \end{aligned} Black is helpless. There begins a rout. 25 營xh7+ 含f8 26 罩xg6 罩xe4 Or 26 ... 含e7 27 罩xf6! 含xf6 28 当h4+ 含g7 29 当h6+. 27 当h8+ 含e7 28 当xf6+ 含d7 29 当xf7+ 1-0 On 29 ... 罩e7 follows 30 營xe7+!

# 236 Nunn – Gschnitzer, Germany 1990

With his last move 28 ... \$\delta\$h8 Black creates the threat to capture on d4. What to do? Of course it is possible to defend the knight with the queen, but he does not want to play so passively – this means the loss of precious time and going over to defence. But are Black's threats so terrible? Can't he play actively, because there is an attack for White on the kingside? 29 g6! J.Nunn exploits the principle 'meet threat with threat, blow – with blow!' he notes that it will be difficult

# 237 Portisch - Farago, Budapest 1991

### 238 Jocha – Segal, Romania 1968

24 萬xh7! On principle! White did not play 富e4-h4, only now to go back! 24 ... f6 25 富h6 曾g7 25 ... fg loses quickly — 26 富xg6+ ②g7 (26 ... 曾h8 27 富ee6 富f7 28 富xg5 富ef8 29 營xf5!) 27 富ee6 富f6 28 ②f3! 墨xf3 29 冨xg7+, etc. 26 冨xg6+! Alas, this escaped Black's attention. It seems that he expected a repetition of moves after 26 富h7+ 曾g8. 26 ... 曾xg6 27 ②e6 This knight is stronger than all the opponent's pieces put together! This is what is meant by space! 27 ... 富h8 28 g4

會f7 29 營xf5 罩eg8 30 ②e4 Move by move White increases the activity of his pieces. All that remains for Black is to await his fate. 30 ... 罩h6 The c4 pawn is 'poisoned': 30 ... ②xc4 31 ②6g5+ 含e8 32 ②xf6+. 31 b3 Where is he hurrying to? 31 ... 罩hg6 32 營h5 罩8g7 On 32 ... 營c8 would have followed 33 罩e3!, so that 33 ... 罩h8 is met by 34 ②4g5+. 33 ②g3 含g8 34 ②xg7 罩xg7 35 ②f5 罩g5 36 ②xe7+ 含g7 37 ②f5+ 罩xf5 37 ... 營xf5 38 罩e7+. 38 營xf5 ... 1-0

## 239 Karpov - M.Gurevich, Zeggio Emilia 1991

The opponents have come out of the opening. White has the advantage on the queenside, Black prepares counterplay on the opposite side of the board. What to do? 19 c5! &c7 20 d5! An excellent decision! Exploiting the fact that the c5 pawn is untouchable (20 ... \wxc5 21 \&a3 \was 22 \&b4 \wb6 23 a5), A.Karpov grabs space, activates his forces and takes the initiative. 20 ... 2e5? Necessary was 20 ... cd (20 ... 2xd5 21 2xd5 cd 22 2xh5) 21 2a3 e6 (21 ... 쌀e5 22 ᡚb5; 21 ... 쌀d8 22 ዿxh5; 21 ... ዿe5 22 ᡚxd5 ᡚxd5 23 🗓 xd5 👲 e6 24 🖐 xe4 👲 xd5 25 🖐 xd5) 22 🖾 b5 👲 e5 23 🖾 d6 👲 xd6 24 cd, etc. 21 2 xe4 Also good was 21 d6, obtaining a dangerous passed pawn and even further increasing his space advantage and also 21 dc - 21 ... 鱼e6 (21 ... bc 22 ②xe4 ②xe4 23 營xe4 營xc5 24 鱼a3) 22 cb 食xb3 (22 ... 罩ab8 23 c6 豐c5? 24 罩b5! 豐xc3 25 豐xc3 食xc3 26 c7) 23 豐xb3 冨ab8 24 c6 豐c5 (24 ... 豐c7 25 夏c4) 25 夏c4 含h8 ②xc3 28 ②xe8 ②xe8 29 ②a3) 27 □xd8+ □xd8 28 凹c4. A.Karpov chooses a simple continuation, promising him a solid advantage. 21 ... 公xd5 22 公d6! &xd6 23 cxd6 營xd6 24 &xh5 He does not win the knight on d5 - 24 e4 **25 2d3 2e7**. **24** ... **3h6(?)** Stronger is 24 ... 響e5 25 食f3 食f5 (25 ... 幻b6 26 罩b4) 26 響d2, etc. 25 食f3 幻f6 26 国d6 with a clear advantage.

#### 240 Browne – Ljubojevic, Las Palmas 1974

Black's position looks critical: he is the exchange and a pawn down, his bishop is under fire, few pieces are remaining. What to do? Possibly create some kind of threat to the white king, but this means going in for further sacrifices ... 20 ... **Zb8!** There is simply no

time for Black to take care of the bishop on c6! 21 2xc6 Other continuations are weaker, for example: 21 2xf7+ \$\frac{1}{2}\$f8 22 \$\frac{1}{2}\$f4 (22 &d5 &xb2+; 22 Wc4 &xb2+ 23 含d2 Wxf2+) &xb2+ 23 含d2 Zd8+ 24 \$e1 (24 \$d5+ \$g7 25 c4 罩xd5+ 26 cd >c3+ 27 \$e2 \$b5+) >c3+ 25 罩d2 (25 當e2 營xc2+ 26 當e3 食c1+) 營xd2+ 26 營xd2 罩xd2 27 含xd2 當xf7, etc .; 21 b3 (21 c3 鱼xc3) 国d8! 22 鱼xf7+ (22 c4 e6; 22 b4 c3) \$\delta xf7 23 \delta f4+ \$\delta e8 24 \delta xd8+ \$\delta xd8 25 \delta b8+ \$\delta d7 26 \delta d1+ \$\delta d4 27 \ a3+ 28 \ ad2 \ af6 29 \ e2+ \ ac8 with advantage. 21 ... \ axb2+ 22 堂d2 罩c8! The point. It becomes clear that the bishop will perish since it cannot retreat: 23 &d5 Wxf2+ 24 We2 &c3+. 23 含e2 Zxc6 24 🛮 d5(?) An inaccuracy, creating unnecessary problems for White. He should play 24 > d5 - 24 ... 罩e6+ (24 ... 当xc2+? 25 罩d2) 25 含f1 ₩xc2 26 ₩d3! (26 ₩d2? ₩c4+ and 27 ... ₩xa2; 26 罩d2? &c3! 27 ₩xe6 (26 ... **省**a4 27 **省**b3) 27 **省**d5 (27 **省**d8+ **含**g7 28 **省**xa5? **省**c4+ 29 **含**g1 âd4 with an attack) ₩c2 28 ₩d3 with equality or 24 \$f1 -24 ... wxc2 25 wxc2 星xc2 26 g3 身f6 27 含g2 星xa2 with a probable draw. But the white king wants to go off to d1. 24 ... \daggerapprox c3 25 \daggerapprox d3 **罩e6+26 含d1** He couldn't head for the opposite flank: 26 **含**f3? **慢**f6+ 27 \$g3 \$e5+ 28 \$h3 g5 29 g3 Wxf2 30 罩f1 g4+ 31 \$xg4 Wxh2 with decisive threats to the white king. 26 ... \begin{aligned}
\be inaccuracy, finally ruining the game. Better was 27 g3, though even in this case Black retains the initiative: 27 ... 全f6 28 罩b5 (28 營b3 營e4 29 f3 We2+ 30 含c1 a4 31 Wxa4 We3+ 32 含b1 Wc3; 31 Wd3 Wf2) Wa4 29 罩e1 (29 營d8+? 含g7 30 營xa5 營e4 31 罩e1 營f3+ 32 含c1 含c3) 罩c6, etc. – the opponent's king is insecure, while here the bishop is in no way inferior to the rook. 27 ... \"f4 A straighforward queen manoeuvre, leading to the win of yet another pawn. 28 \dd \dc 4 29 ₩d3 ₩xa2 30 \$d2 a4 The passed a-pawn decides the outcome of the battle. 31 **Zd8+** The immediate 31 **Ze1** was no good in view of the nice 31 ... 全c3+! 31 ... 全g7 32 罩e1 全e5(!) By creating the threat of a check on f4, Black gains an important tempo. 33 Exe5 Or 33 g3 a3 34 f4 食b2, etc. 33 ... 罩xe5 34 營d4 f6 35 f4 罩e6 36 營d5 營xd5+ 37 罩xd5 罩a6! 38 當c1 a3 39 當b1 當f7 40 當a2 當e6 41 罩c5 h5 42 g3 할d6 43 罩c8 e5 44 fxe5+ fxe5 45 c4 할e6 46 罩f8 e4 47 罩e8+ 할f5 48 볼e7 볼e6 49 볼f7+ 含e5 50 含xa3 e3 51 含b3 e2 0-1

#### 241 Furman – Khvalchev, Vladimir 1960

The weakness of the b1-h7 diagonal is striking. S.Furman exploits this circumstances without delay. 21 &d2! With the threat of 22 &xb4 &xb4 23 d5 White forces the knight to move away and relinquish control of the c2 square. 21 ... ②d5 22 h4! So that after 23 &c2 g6 he can reinforce his attack by 24 h5. 22 ... h5 23 &c2 g6 24 g4 The coordination of pieces and pawns is quickly decisive. 24 ... hxg4 25 h5 罩a7 26 營xg4 ②e7 27 &g5 罩e8 28 &f6 ②f5 29 hxg6 fxg6 30 營xg6+ &g7 31 罩a3 罩f8 32 罩h3 營e8 33 營h7+ �f7 34 &xf5 1-0

#### 242 Petursson – Thorhallsson, Iceland 1990

24 bxc4! Eliminating the c4 pawn – Black's hope and support. It becomes clear that taking the knight on c3 is an illusory threat: 24 ... ②xc3 25 ②b3 營b4 26 a3 營xa3 27 營xc3 區d8 28 區a1 b4 29 營c2. 24 ... 區xd4 After 24 ... bc 25 ②f5 區xd1 26 ②xd1 Black's position lies in ruins. 25 區xd4 ②xc3 26 區d3 On the retreat of the bishop follows 27 ②g4, and the knight on d7 falls. 1–0

# 243 Krasenkow – Markovic, Vienna 1990

White can of course take the bishop or move away his rook, but neither one of these decisions would be principled. 30 兔xg6!! A reply requiring deep and accurate calculation. 30 ... 兔xf1 Black cannot take the main road, since he would incur material losses: 30 ... 基xg6 31 基xh3 (31 ... f6 32 基h7+). 31 兔xf7 基a1 On 31 ... 兔h3 would have followed 32 基xh3 基xh3 33 ②e6+ \$\prec{a}{x}\$\*f7 34 \$\mathbb{e}{g}\$5! \\ \begin{align\*} \beg

### 244 Razuvaev – Kupreichik, Vilnius 1971

#### 245 Lipnitsky – Smyslov, Moscow 1950

21 g5! It seems that Black did not notice this attacking resource. A 'clash' is threatened after 22 g6 and 23 兔g5. 21 ... 罩c4 21 ... g6 22 h5. 22 常g3 Parrying the threat to take the bishop. 22 ... 常d8 23 豐g8 A chase. 23 ... 常c7 24 豐xf7 兔c5 25 兔d3 Leading to an opening of the file and activation of the white rooks. 25 ... 罩xc3 If 25 ... 罩a4, then 26 罩b1 豐a5 27 兔b5. 26 罩b1 罩b3 Or 26 ... 豐a5 27 兔b5 罩d8 28 兔xd7 罩xd7 29 罩xb7+. 27 罩c1 豐a5 27 ... 罩xd3 28 罩ac2. 28 罩ac2 b6 29 豐e7! Planning to give up two rooks for queen and pawn and finally expose the black monarch. 29 ... 罩xd3 30 罩xc5+ bxc5 31 罩xc5+ 豐xc5 32 豐xc5+ 兔c6 33 豐d6+ �b6 34 a4 It is useful to retain the a-pawn. 34 ... 罩e8 35 g6 The bishop returns. This is the end. 35 ... a5 36 兔g5 罩c8 37 兔d8+ �b7 38 豐e7+ �b8 39 兔xa5 罩b3 40 兔b4 d4 41 兔d6+ �a8 42 豐xe6 1-0

#### 246 Rashkovsky – Aseev, Elista 1994

24 e5! The signal for the attack. By changing the pawn structure, N.Rashkovsky will dramatically activate his pieces and create a very dangerous attack on the king. 24 ... 全f8 On 24 ... fxe5 25 fxe5 全xe5 follows 26 全xg6! 置xf1+ (26 ... hxg6? 27 營h6+ 全g8 28 營xg6+

and 29 營xe6) 27 還xf1 負g8 (27 ... 會h8 28 負xh7) 28 營h6+ 會h8 29 還f7 營xf7 30 負xf7 負xf7 31 負g5; while if 24 ... 負e7, then 25 f5 gxf5 (25 ... 負xf5 26 負xf5 gxf5 27 e6) 26 负xf5 负xf5 27 還xf5 營c6 (27 ... fxe5 28 负h6+) 28 還df1 with material gains in both cases. 25 f5 gxf5 26 负xf5 负xf5 27 還xf5 置e8 27 ... fxe5 was not possible because of 28 營g5+ 會h8 29 還xf7. 28 exf6+ 會h8 And so White wins a pawn which is clearly realised. 29 還df1 a5 30 负f4 營d7 31 還g5 a4 31 ... 還xf6 32 负e5 還xe5 33 還xf6. 32 還f3 axb3 33 axb3 還xf6 Or 33 ... d3 34 還fg3 负d6 35 還g7. 34 负e5 還xe5 35 還xf6 ဋxg5 36 營xg5 负e7 37 還f7 1-0

# 247 Polugaevsky – Seirawan, Toluca 1982

White has the advantage on the queenside and Black - on the king's flank, and both sides should try to develop an initiative on 'his' side of the board. White has already achieved a great deal, but despite this his queenside is subjected to unpleasant pressure from the opponent's forces. The weak b and c pawns, the knight on c3. What to do? No good is 21 ab with the idea of ∅b3-a5, since this activates the black queen – 21 ... ₩xb6, and the b4 pawn is hanging, and apart from this, there is the threat of e4-e3. The attempt to exploit the weakness of the e6 square (21 夕d4) leads to a complicated position with chances for both sides: 21 ... 夕e5 22 夕e6 国xe6 23 de ②xc4 etc. 21 ②a4! 鱼xb2 22 ②xb2 The result of the operation: White has exchanged his inactive, 'getting in the way' bishop for its strong counterpart, reliably defended the c4 pawn, the d3 square, and the central d4 square has become accessible to the queen. Now it is possible to attend to the development of the initiative. 22 ... 🗗 e5 Too optimistic. Black's counterplay is clearly too late, therefore he should go over to defence – 22 ... ♠hf6, preventing the break c4-c5. 23 axb6 \wxb6 24 \wd2 \wd8 Directed against 25 c5. 25 国a3(?) Dithering. More energetic and stronger was 25 ②a5! **Q**a8 26 b5!, preparing a platform for a decisive invasion. 25 ... 4 f6 26 ②a5 鱼a8 27 罩d1 罩c7 28 ②a4 罩g7 Black plans to move the pawn to g4 and sacrifice his knight on f3 to open lines for attack. But we haven't got that far yet. 29 \dd g5 30 \Db6 L.Polugaevsky methodically strengthens his position on the queenside. Attack

where you are stronger! 30 ... g4 31 公xa8 營xa8 No good is 31 ... 公f3+because of 32 基xf3! gf 33 公c6! 營xa8 34 營xf6. 32 公c6 營b7 Quite bad is 32 ... 公xc6 33 dc. 33 c5 營f7 Or 33 ... dc 34 bc 公xc6 35 dc 營e7 (35 ... 營xc6 36 基xa6) 36 c7 with a straightforward win. 34 公xe5 By eliminating the knight, White deprives the opponent of his last hopes. Exchange the opponent's dangerous pieces! 34 ... 基xe5 35 cxd6 Also possible was 35 基xa6. 35 ... 基e8 If 35 ... 基xd5, then 36 全c4. 36 基xa6 f4 37 d7! A good exchanging operation. 37 ... 公xd7 38 基e6 基f8 39 營xe4 g3 40 f3 gxh2+ 41 含h1 含h8 42 d6 公f6 43 營f5 營a7 44 營c5 Attentiveness until the end! 44 ... 營a4 45 基de1 營a2 46 基xf6 基xf6 47 d7 基g8 48 營d4 含g7 49 全c4 1-0

#### 248 Kholmov - Suetin, Moscow 1983

In Black's position are many weaknesses (the backward c7 and e6 pawns, the c6, g5 squares) and not much space - the rooks are passive. One might think he has good minor pieces, (they are active and coordinated), but this is not quite so: soon White chases away the knight from f4, brings his rook to the c-file and and starts to pressurise the c7 pawn. Then, to relieve the pressure, Black will need to somehow transfer the bishop to d5 and after the exchange of bishops plant his knight there, which will cement his position. White's task, on the other hand, is not to allow the exchange of bishops. 28 罩c2! Defending against the double threat facing the d3 and e2 squares. With the same objective he couldn't play 28 罩cd1 because of 28 ... 公d3 29 罩e2 公b4. 28 ... 罩e7 There was the principled continuation 28 ... Qd3 29 国d2 Qc4, but White succeeds in preventing the opponent's plan: 30 夕g5! (30 g3? 鱼d5!) 罩e7 31 g3 ର୍ଦ୍ରd3 (31 ... ଛd5 32 ଛa4 ବିg6 33 ଛd1; 31 ... ବିd5 32 ଅc1 ଛa6 33 ଅdc2 f4 34 &xd5 \( \bar{z}\)xd5 35 \( \bar{z}\)xc7 \( \bar{z}\)xc7 36 \( \bar{z}\)xc7 fg 37 fg \( \bar{z}\)xd4 38 \( \bar{z}\)xg7+; 33 ... 单d3 34 单xd5 单xc2 35 单xe6+; 32 ... 单b3 33 罩d3 a4 34 包f3 and 35 公d2) 32 罩ed1 罩xd4 33 公f3 罩d8 34 公e1, winning the knight. 29 g3 🖾 d5 Entering the jaws of the lion (29 ... 🖾 d3), of course, makes no sense at all: after 30 罩a1 followed by 罩c2-d2, 罩a1-d1 he would have to give up two pieces for the rook. 30 \( \mathbb{Z}ec1 \) \( \mathbb{L}c8? \) Too resigned to his fate, whereas it was still possible to create problems for the opponent – 30 ... 皇d3 (30 ... 星c8 – 31 勾g5) 31 星d2 皇a6 (31 ... 皇e4?

32 ②g5 and 33 f3) 32 ②g5! (preparing 33 罩dc2 - 33 ... 象d3 34 象xd5 象xc2 35 象xe6+!) f4 (there does not appear to be anything better) 33 象xd5 罩xd5 34 gf c5 35 罩cd1 罩ed7 36 ②xe6 象c4 37 罩c1! 象b3 38 罩d3 a4 39 罩g3 cd 40 罩c8+ 含f7 41 f5, and White wins. In the worse position do not rush into giving yourself a zero – better to create maximum difficulties for your opponent. 31 象xd5 罩xd5 32 罩xc7 罩xc7 33 罩xc7 兔d7 34 罩b7(!) Cutting off the b5 square from the bishop. 34 ... b5 35 含f1(!) A redistribution of functions: the king – in defence, the rook and knight – in attack. In the endgame the king – is also a piece! 35 ... 含f8 36 含e2 含e8 37 含e3 a4 37 ... 含d8 38 b4. The rest requires no comment. 38 罩b8+ 含e7 39 ②g5 g6 40 ②h3 兔e8 41 ②f4 罩d7 42 ②xe6 含xe6 43 罩xe8+ 含d5 44 罩c8 罩b7 45 罩c5+ 含e6 46 f4 b4 47 d5+ 含d7 48 含d4 bxa3 49 bxa3 1-0

## 249 Klaman - Gufeld, Sevastopol 1976

26 ... 皇xc4 Even stronger was 26 ... 營e6 27 營e2 d5 28 包e5 罩xc2+29 含(營)xc2 皇xe5 30 fe 營xe5. 27 dxc4 d5 The strength of coordination! 28 e4 And what else? 28 罩d4 – 28 . 營e7; 28 罩dd2 – 28 ... a3. 28 ... dxe4 29 皇xe4 a3 30 營f2 30 b3 already does not save him – even the rook takes part in the attack (30 ... 營a1+ 31 含d2 罩d8+). 30 ... axb2+31 含b1 罩a5 32 罩cd2 罩xa2 33 含xa2 罩a8+0-1

## 250 Lerner - Gulko, Daugavpils 1974

A very important moment. White has the advantage — his pieces are more active, moreover the opponent has weaknesses on the fifth rank. Now he needs to find an effective way to exploit the pluses of his position. 18 ②b5? The knight is galloping in the wrong direction. Right was 18 鱼xf6 鱼xf6 19 d6! (but not 19 鱼g4 — 19 ... 鱼xg4 20 營xg4 營d7! 21 營g3 [21 營xd7 區xd7 22 ②xa5 e4] ②xd5! 22 ②xd5 營xd5 23 區xf6 區xc2 24 區cf1 區xb2 25 區6f3 [25 ②xa5? 區f8] f6, and Black is out of danger) 營xd6 20 鱼xb7 區b8 21 區xf5 區xb7 22 ②e4 營b6 23 ②bc5(!) 區c7 24 ②xf6+ gf 25 ②e4 with an irresistible attack. 18 ... 營d7 19 d6 鱼xd6 20 鱼xf6 gxf6 21 鱼e4 If 21 ②xd6 赟xd6 22 鱼xb7, then 22 ... 區xc2. 21 ... 鱼xe4 22 赟xe4 鱼f8! 23 ②c3 Alas, precious time has been lost. On 23 ②xa5 he has the decent reply 23 ... f5! (24 區xf5 區xc2 25 區cf1 ②d3; 24 營xf5 營xf5 25 區xf5 b6 26 ②b3 區xc2; 24 營xe5 區xc2; 24 營xb7 區xc2). 23 ... 鱼g7! 24 ③xa5 On 24 ②e2

would have followed 24 ... ②xc2! (25 冨xc2 f5!). 24 ... ②d5 25 ②xd5 **營xd5 26 營xd5 Zxd5 27** ②xb7 **Zc7** No good is 27 ... **Zb8** because of 28 c4 **Zd2** 29 c5! 28 c4 **Zd2** with chances for both sides.

## 251 Sigurjonsson – Korchnoi, Wijk aan Zee 1980

A critical moment for Black: he is behind in development, threatened not only with a capture on e5 but also 19 c5, 'killing' his only active piece. What to do? 18 ... f5! An excellent pawn sacrifice for time. 19 營xe5 19 營e1 e4 is simply bad. 19 ... 臺e8 Activisation. 20 營d5+ 營xd5 至1 cxd5 區e2 Activisation. 22 臺c1 Passivisation. If 22 區ad1, then 22 ... 盒d7 23 ②c4 d3+ 24 �h1 盒a4 25 區xd3 盒b5 winning. 22 ... d3+ Activisation. 23 �h1 b5 White has a material advantage, but it is Black who has a winning position. Now he activates the bishop and rook and the game is over. 24 ②f3 盒b7 25 區d1 盒xd5 26 區xd3 Or 26 盒d2 區c8 27 盒e1 盒xf3 28 gf 區cc2 29 盒g3 d2 30 區f1 盒d4 31 區ad1 盒b2, etc. 26 ... 盒xf3 27 gxf3 區e1+ 28 �g2 區g1+ 0-1 29 �h3 �f7 with mate.

## 252 Taimanov – Geller, Leningrad 1963

Black is excellently mobilised, his pieces exert pressure on the enemy centre. On the other hand, White has serious difficulties in developing his queenside and defending his central pawns. One could say that Black is playing a middlegame, whereas the opponent is still in the opening. Apart from this, it is not difficult to notice that the white queen cannot find a decent place, while the d3 square (in the event of the opening of the game) might become very, very weak. In short, all the prerequisites for Black to seize the initiative are present, and the move 14 ... c5 looks logical and strong. If you have an advantage in development, open the game, open lines and diagonals, activate the pieces. How should White react? The only reasonable solution is with a pawn sacrifice - 15 d5 (15 ②c4 ₩a6) ed 16 ed ②xd5, so that after 17 De5 D7f6 18 Dxg6 hg 19 Dc4 he would obtain sufficient compensation for it in the form of the two bishops, great activity of pieces and quite strong pressure on Black's position. 14 ... \#a7! How did E.Geller come to this, at first sight strange decision? Convinced of the ineffectiveness of the move 14 ... c5, he would certainly have asked himself: What does White want? How will he

unravel his tangle of pieces on the queenside? And he found the answer easily: with the manoeuvre ②f3-h4xg6 exchange the menacing bishop, play 2d2-f3, and then bring the bishop to c1 and rook to a1. 15 e5 Otherwise he can't move the knight on d2. 15 ②h4 is already no good: 15 ... b5! 16 營c2 營xd4 17 ②xg6 hg 18 營xc6 ②g4 19 冨e2 ②de5, and White is doomed. **15** ... ②**d5 16** ②**e4 c5!** An original break: White is *still not ready* for a clash in the centre. 17 **gg** Reasonable. At the cost of a pawn M. Taimanov obtains several tempi for development and activisation of his forces. The exchange on c5 would only promote a further strengthening of the black pieces and development of his initiative: 17 dc 2xc5 18 ②xc5 &xc5 19 罩e2 ②b6, etc. 17 ... cxd4 18 &xe7 ②xe7 19 營xd4 ₩xd4 20 ᡚxd4 ᡚxe5 21 ᡚc5 ᡚd3? Linked to a miscalculation. Better was to play simply 21 ... 25c6 and after 22 2xc6 bc set about a gradual exploitation of his material advantage. We give the rest with short annotations. 22 ②xd3 &xd3 23 &xb7 罩ab8 24 ②c6 ②xc6 25 &xc6 \( \bar{z}\) xb2 26 \( \bar{z}\) e5? An impulsive move. The cold-blooded 26 Zad1 would have allowed him to save the game. 26 ... **②b1!** Weak is 26 ... \( \bar{2}b6 - 27 \) \( \bar{2}c1 \) \( \bar{2}a6 \) (27 ... \( \bar{2}c8 \) 28 \( \bar{2}xa5 \) \( \bar{2}f8 \) 29 \( \bar{2}ac5 \) 28 \( \bar{2}b5 \) 逾xb5 29 罩xb5, and the draw is obvious. 27 罩xa5(?) Tougher is 27 皇f3. 27 ... 罩d1+ 28 當g2 g6 29 皇f3 罩dd2 30 當g1 皇a2 31 罩f1 皇c4 Coordination! 32 罩c1 罩xf2 33 臭e4 Also hopeless is 33 罩xc4 罩xf3 34 罩f4 罩xf4 35 gf 含g7, etc. **33 ... 全d5 34 全xd5 exd5 35 罩b1 罩g2+** 36 \$f1 罩bf2+ Rook rook - trouble. 37 \$e1 罩a2 38 \$f1 罩xh2 0-1

## 253 **Gulko – Alburt,** Yerevan 1975

A critical moment for White. The opponent is surrounding the d5 pawn and wants to capture it by means of ②a6-c7xd5. For it not to be in danger he needs to get rid of the bishop on d3 or drive the enemy queen from the centre. Activation of the knight by 21 ②de4 suggests itself, but then 21 ... 營d4, and White's position only gets worse. No good is the 'ideal' 21 罩e3 – 21 ... ②c7 22 ②b3 營d6 23 營xd6 তxd6 24 ②c5 ②bxd5 25 ②xb7 (25 ②xd5 ②xd5 26 ③xb7 ③xe3 27 ③xd6 ③xg2 28 ﴿xg2 罩d8; 26 〖xd3? cd 27 ④xb7 〖d7 28 ⑤c5 〖c7; 25 ﴿xd5 ②xd5 ②xd5 26 ④xb7 ③xe3 27 ④xd6 ⑤c2 28 〖c1 ⑤d4; 25 〖xd3? cd 26 ④xb7 〖d7 26 〖d8 ②c5 〖d8 ②c6 ②xb7 〖d8 ②c6 ②xb7 〖d8 ②c6 ②xb8 ③c6 ②xb8 ②c6 ②xb8 ②c6 ②xb8 ②c6 ②xb8 ②c6 ②xb8 ②c6 ②xb8 ③c6 ②xb8 ③c6 ②xb8 ②c6 ②xb8 ③c6 ②xb8 ②c6 ②xb8 ③c6 ②xb8 ②c6 ②xb8 ③c6 ②xb8 ②c6 ②xb8 ②c6 ②xb8 ②c6 ②xb8 ②c6 ②xb8 ②c6 ②xb8 ③c6 ②xb8 ③c6 ②xb8 ③c6 ②xb8 ②c6 ②xb8 ③c6 ②xb8 ③c6 ②xb8 ②c6 ②xb8 ③c6 ③xb8 ④c6 ③xb8 ③c6 ③xb8 ③c6 ③xb8 ③c6 ③xb8 ④c6 ③xb

26 公xd6 公xg2 27 含xg2 罩d8 28 公db5 公xb5 29 公xb5 罩b8 with a clear advantage. He could try 21 罩ad1, but Black replies not 21 ... ②c7 (22 ②b3! cb 23 罩xd3; 22 ... > d6? 23 > xd6 罩xd6 24 ②c5 ②xd5 25 ②xd5 ②xd5 26 ②xb7 罩d7 27 ②c5), while 21 ... **豐**c7 also obtains equal chances: 22 營xc7 ②xc7 23 ②b3 ②a6; 22 營d4 營c5 23 We5 Wc7. Delving deeper into the position B.Gulko found a terrific supporting idea! 21 罩e5!! f6 If 21 ... 公c7, then 22 勾de4, and covered by its own long diagonal!). Also on 21 ... \daggedde d6 strong is 22 ②de4; while upon 21 ... **豐**c7 - 22 **豐**e3 **豐**d6(8) 23 **罩**e1 with the initiative. 22 🖺 e3 🖒 c7? In the changed conditions this move fails. An exchange sacrifice is also insufficient - 22 ... 夕xd5 23 夕xd5 罩xd5 24 食xd5+ 營xd5 25 罩e7, but better was 22 ... 營d6, though after 23 **肾h**4 ②c7 (23 ... ②c5 24 罩ae1 with the initiative) 24 ②de4 &xe4 25 ②xe4 豐e5 26 ②c3 豐g5 (26 ... 豐d6 27 罩ae1 ②cxd5? 28 ②xd5 ②xd5 29 \wxc4 \wc6 30 \wa2) 27 \wd4 or 27 \wxg5 fg 28 \u20exd1 d1 with advantage to White. 23 **公b3! 当d6** In the event of 23 ... cb 24 **基xd3 公c4** (24 ... 乞cxd5? 25 乞xd5 乞xd5 26 營f5 罩fd8 27 罩ad1, etc.) 25 乞e4 or 25 쌜d4 �a6 26 �e4 Black's position, as they say, is not all 'sugar and spice'. 24 營xd6 罩xd6 25 包c5 包cxd5 26 包xd5 包xd5 27 罩e6! Now is revealed the entire deep plan of B.Gulko. 27 ... 罩fd8 Or 27 ... 罩dd8 28 勾xb7 罩d7 29 勾c5 罩dd8 30 罩a6 罩f7 31 罩d1 勾b6 32 b3, etc. 28 **axd6 axd6** 29 **axb7 ad7** 30 **ac5 ad6** 31 **ad1**! Material losses for Black are inevitable. 31 ... ②c7 32 &f1 ②b5 33 ②xd3 cxd3 34 **全xd3 公d4** 35 **曾g2 g5 36 b4(?)** More accurate is 36 f4, freeing the king. 36 ... g4 37 总c4+ 含g7 38 a4 f5 39 国d3 Preparing the advance of the b-pawn. 39 ... 當f6 40 b5 當e5 41 罩e3+ 當f6 42 a5 公f3 The denouement is near. If the opponent 'sits tight', then White places his rook on a(b)1 and plays b6. **43 罩e6+ 罩xe6 1-0** 44 **盒**xe6 **②**e5 (44 ... 當xe6 45 b6; 44 ... 公d4 45 皇d7 當e7 46 b6) 45 皇d5 公d7 46 b6 a6 47 f4, etc.

## 254 **Kasparov – Sosonko,** Tilburg 1981

It seems that White could castle – 11 0-0 &xc3 12 bc ②xc3? 13 營c2 with a strong initiative: 13 ... ②xb5 14 營xc5+; 13 ... ②e4 14 dc; 13 ... 營a5 14 冨ac1 ②e4 15 &d3, but Black, instead of taking the

pawn, simply closes the position (12 ... c4!) and obtains a good game: 13 營c2 負f5 14 營b2 含g7 or 13 區c1 營a5 14 鱼a4 鱼g4. 11 dxc5! G.Kasparov sacrifices the exchange, but opens lines and diagonals, increases the activity of his pieces, furthers his advance in development. 11 ... ②xc3 Or 11 ... 營a5 12 營d4 區g8 (12 ... 鱼xc3+ 13 bc 豐xc3+ 14 豐xc3 匂xc3 15 鱼e5; 12 ... 曾g8 13 鱼e5) 13 0-0! 鱼xc3 14 營xd5 營xb5 (14 ... 公xg3 15 fg; 14 ... 公f6 15 營d3 鱼xb2 16 罩ab1 21 罩xb1 兔xc5 22 兔c4 罩f8 23 勾e5) 15 對xe4 兔f6 16 對h7 罩h8 17 兔d6+ 할e8 18 쌜e4+ 호e6 19 ②d4 쌜d7 20 Zad1 with decisive threats. initiative quickly grows into an attack: 15 2e5 Zh7 16 2f6! Wa5 17 &d3 ②d7 18 &c3 豐xc5 19 h4 g4 20 ②g5! ②f8 (20 ... hg 21 &xh7+ \$\text{\$\delta}\$xh7 22 hg+ \$\delta\$g6 23 \$\delta\$h6+ \$\delta\$f5 24 \$\delta\$b1+ \$\delta\$xg5 25 \$\delta\$h1 \$\delta\$c4+ 26 \$\delta\$d2 豐xa2+ 27 當c1 豐a3+ 28 息b2) 21 ②xh7 ②xh7 22 息h8 f6 23 鱼xf6, etc. 15 h4(?) g4? Now White's previous move is justified. Right was 15 ... \$g7!, ignoring the capture of the g5 pawn. 16 ₺d4 \$f7 17 **d3!** The bishop is better situated on d3, and the knight – on d6! 17 ... **公d**7 On 17 ... a6 would have followed 18 罩b1! **公**c6 19 罩b6 (maximum activisation!) with an attack on the sixth rank. 18 \(\mathbb{\psi} \cdot 3\) ②e5 Or 18 ... b6 19 c6 ②c5 20 罩d1. 19 ②b5 豐e7 19 ... ②xd3 20 豐xd3 এe6 21 ②d6+ 含g7 22 h5. 20 ②d6+ 含f8 21 罩d1! As soon as this rook gets to d5, Black's defence collapses. 21 ... b6 22 \(\deltac2 \(\deltaa6+ No good is 22 ... bc 23 \( \textit{Z}\)xd5 \( \textit{L}\)e6 - 24 \( \textit{Z}\)xe5! fe (24 ... \( \textit{W}\)xd6 25 \( \textit{Z}\)xc5) 25 \( \textit{W}\)xe5 (There is a big difference in the activity of White's minor pieces and Black's rooks!) Kg8 (25 ... 罩g8 26 營f4+ 含g7 27 營e4) 26 食f5. 23 含e1 **遠c4 24 ⁄axc4 dxc4 25 罩d6** This is the end. **25 ... 罩e8** 25 ... bc 26 罩xf6+. 26 **②xe5 fxe5** If 26 ... **營**xe5, then 27 **②**xf6+ **②**g7 28 **③**g6+ **②**f8 29 **營**xc4. 27 当xc4 当f7 27 ... bc 28 息b3; 27 ... 罩d8 28 息b3 罩xd6 29 cd 当d7 30 We4 Wxd6 31 Wa8+ 含g7 32 Wxa7+. 28 We4 Also sufficient is 28 營xf7+ 含xf7 29 臭g6+. **28 ... g3 29 fxg3 1-0** 

# 255 **Ribli – Rogozenko,** Odorheiu Secuiesc 1993

With his last move \$\( \Delta d7-a4 \) Black provokes a crisis on the board: if the rook retreats to the first rank, then he simply takes the d5 pawn and solves his opening problems, while on d2 the rook will hamper

the development of the queenside. What is White to do? 17 \( \begin{aligned} \begin{aligned} 44!! \\ \end{aligned} \) An excellent solution to the problems! By sacrificing the exchange, Z.Ribli weakens the position of the enemy king, gains a few tempi and activates his forces. He is taking into account that the opponent's rook will for a long time yet remain passive, and his minor pieces will need looking after. 17 ... 2xd4 18 2xd4 e5 The threat was 19 2h6 罩e8? 20 e5 f6 21 e6+ 含h8 22 쌀f7 罩g8 23 匀e6. 19 xe5 罩e8?? Allowing a refined ending. Right was 19 ... ②c4 20 營e2 ②b6 21 b3 Ze8 22 Wd2 2d7 23 2b2 with an initiative for White. 20 2e6! fxe6 No help are either 20 ... f6 - 21 ₩e4 ₩d7 22 \$\daggerd d2 b6 23 \$\daggerd c3\$, or 20 ... 罩xe6 - 21 de 營d1+ 22 身f1 ②c6 23 營f6. 21 b3 Play is taking place along the diagonal, while here the bishop is significantly stronger than the rook. 21 ... 罩e7 22 鱼b2 營f8 23 d6 營g7 23 ... 罩d7 24 營xe6+ 營f7 (24 ... 罩f7 25 臭d5 罩e8 26 彎f6) 25 豐e5 豐g7 26 臭d5+ 含f8 27 彎f4+; 23 ... 罩g7 24 ba 公c4 25 豐xe6+ 豐f7 26 桌d5 公b6 27 桌b3. **24 豐e2 e5** 24 ... **\$b**5 25 **對d**2. **25 dxe7 <b>\$c6 26 \$h3** Also sufficient is 26 **對d**2. 26 ... wxe7 27 b4 wxb4 28 wxe5 1-0

## 256 **Peresipkin – Suetin,** Kaliningrad 1972

With the move ②c3-b5 the opponent creates the threat of winning the exchange. What to do? Defend against it, or ... 30 ... e3! ... played on principle! 31 ②d6 it was of course possible to slow down the passed pawn – 31 ②d4, but then Black would have a firm advantage if only after 31 ... ¥e4 32 ¥xe4 fe with a subsequent invasion of the rook on the second rank. 31 ... e2 32 g3 He cannot 'untie' the rook – 32 ¥xa5 Zd7, and the game is over (33 ¥d5+ 2f7 34 ¥e5 Zxd6). 32 ... ¥e7 33 Ze1 f4 34 gxf4 Again the rook is untouchable. 34 ... ¥e3! Creating the threat of ¥e3-f2-f1+. 35 ¥c4 There is no salvation: 35 \$g2 ¥xf4; 35 ¥g2 ¥d2. 35 ... 2h5 36 ¥c8+ A series of 'dying' checks. If 36 Zg1+ ¥xg1+. 36 ... Zf8 37 ¥c4+ \$h8 38 ¥c3+ ¥xc3 39 bxc3 Zd8 40 Zxe2 Zxd6 41 Ze5 Zd5 0-1

## 257 Lautier - Beliavsky, Dortmund 1995

A critical moment for White: it remains only for the opponent to make the move \$\mathbb{Z}a7-c7\$, in order to consolidate his position. **25** \$\mathbb{Z}d6!\$ **b5** Allowing a *destructive* sacrifice of the exchange. On 25 ... \$\mathbb{Z}c7\$ would have followed 26 \$\mathbb{Z}xf6!\$ (26 ... \$\mathbb{Q}e6\$ 27 \$\mathbb{Z}xe6\$ fe 28 \$\mathbb{Z}c1\$ \$\sigma\$h8

29 ②e5 b5 30 ②g6+ 當g8 31 &xe6+), and upon 25 ... ②e4 not 26 罩xb6? in view of 26 ... 罩c7 27 罩c1 ②c3 28 臭f1 (28 罩xf6 罩xc4) ②e2+, but 26 国c6! - 26 ... 對b8 (26 ... 国c7 27 食xf7+) 27 食d5 国ae7 (27 ... 国d7 28 食xe4 罩xd1+ 29 營xd1 罩xe4 30 營d7 罩e8 31 罩xb6) 28 營b3 罩b7 29 国c4 公d6 (29 ... 国be7 30 国xe4 国xe4 31 夏xf7+) 30 夏xb7 公xc4 31 ≜xa6 with an extra pawn and a winning position. 26 \( \subseteq xf6! \) gxf6 26 ... bc 27 罩f4; 26 ... ②e4 27 罩c6. 27 營g6+ 含f8 27 ... 含h8 loses quickly - 28 營xf6+ 查g8 (28 ... 查h7 29 盒xf7) 29 營g6+ 查h8 30 營xh6+ 當g8 31 罩d5. 28 營xh6+ 當e7 The insecure position of the enemy king promises White an enduring initiative. No good is 28 ... \$\dispsis g8\$ in view of 29 Id5! and Id5-h5. 29 &xf7? A rash decision. Right was 29 &e2 国d7 30 公d4 with an attack. 29 ... 国h8? The cold-blooded 29 ... 国d7! would have allowed Black to repulse the threats and create counterplay: 30 Qd5 ②e4 31 Wh5 Wc2; 31 Wh7+ 含d8 32 Wf5 Wc5. Now, however, it's all over. 30 **当g6 互d7 31 公d4 互f8 32 公f5+ 含d8** 34 ... \$b8 35 **肾**b6+.

### 258 Timman - Knaak, Sombor 1972

A key moment. The tension in the centre has reached its maximum. Now the question must be answered: does White obtain the advantage or will the position become equal. 15 dxe5! (2)xe4 After 15 ... ②xe5 16 ②xe5 필xe5 17 f4 필e8 18 e5 ②d7 (18 ... ②e4? 19 ②xe4 de 20 ₩e2) 19 ②f3 Black's position is difficult, while upon 15 ... de 16 ef ef 17 罩xe8 營xe8 18 fg 食xg7 19 ②xf3 he is simply left a pawn down, since on 19 ... 2xc3 there is the blow 20 2xh7+. 16 ②xe4 dxe4 17 &g5! An important intermediate move. The direct 17 鱼xe4 鱼xe4 18 罩xe4 is met by the counter-blow 18 ... 夕xe5 with good play for Black. Now however he has serious problems. 17 ... f6 Otherwise he loses a pawn. 18 2xe4 2xe4 19 2xe4 2xe5 On 19 ... fg White had prepared 20 \( \mathbb{Z}\)ed 4 \( \mathbb{Z}\)e7 21 e6 with an obvious advantage. 20 **Zd4** But not 20 **公**xe5? because of 20 ... **业**xd1+ 21 **Z**xd1 fg. 20 ... **当e7** Better was 20 ... **公**xf3+ 21 **当**xf3 **当e7** 22 **身**f4, etc. **21 公xe5** fxg5 Also sour was 21 ... 營xe5 22 食f4. 22 營b3+ 營e6 23 營xe6+ 罩xe6 24 16 Two pawns are under fire. One is lost. 24 ... bxa4 25 26xg5 罩c6 26 ②e4 g6 27 罩xa4 臭g7 28 罩d3 罩c4 29 f3 ... 1−0

## 259 Rodriguez – Tukmakov, Moscow 1985

A turning point in the game: White wants to gain the advantage by means of 28 b3 2a3 29 c4. What to do? He cannot take the d5 pawn because of 28 2e4 and 29 2d5. He could play 27 ... \$\ddots h8 so as to meet 28 b3 with the counter-blow 28 ... 勾d2!, however after 28 **g**e4 g6 29 fg hg 30 b3 f5 31 **g**g2 **g**a3 32 c4 **g**b1 33 **g**e1 arises a position with chances for both sides. But is there anything better? 27 ... e4! An excellent freeing sacrifice of a pawn, dramatically increasing the activity of the black pieces. 28 &xe4 Also 28 \widetilde{\pi}xe4 is unappetising - 28 ... 罩e8 29 置g2 ②e5 30 ②b3 (30 象b6 罩b7 31 象xa5 象xc1 32 罩xc1 国a8; 30 鱼e4 勾g4) 勾xd3 31 cd 鱼xf5 32 勾d4 (32 勾xa5 国c2) Wh5 33 罩aa1 食h3 34 營h1 罩ce7, etc. **28 ... 罩e8 29 營d3** 29 g4 ②e3 30 食xe3 罩xe4 31 罩d3 e8 32 含f2 e5; 29 罩d4 勾d2 30 勾b3 勾xb3 31 cb 臭xf5. 29 ... De5 30 We2 Zc4! Activisation and coordination of forces! 31 Db3 There is no satisfactory continuation, for example: 31 单d3 夕g4 32 &xc4 (32 營f3 公xf2 33 含xf2 罩e3 34 營g2 營h5 35 罩e1 罩xd3) 罩xe2 33 鱼xe2 夕xf2 34 含xf2 鱼xc1 35 罩xc1 豐xd5 36 罩aa1 豐xf5+ 37 含g1 ₩e4 or 31 Ze1 Zxe4 32 ₩xe4 ₩h5 or 31 含g2 Zxe4 32 ₩xe4 ₩h5 33 罩h1 兔xc1 34 罩xc1 勾g4 or 31 h3 罩xe4 32 營xe4 營h5 33 g4 營xh3 34 当g2 34 当h1 公xf2. 34 ... 罩e2 35 罩f3 罩xf2 36 罩xf2 食e3 37 含f1 0-1

## 260 Wells - Emms, Southend 2000

A key moment in the game: the advance c6-c5 would dramatically activate the black pieces, free his game, give him good counterchances. This cannot be allowed! 19 罩ac1! Sacrificing a pawn, but preventing the activisation of the opponent's forces. 19 ... 豐xa2 20 h5 豐d5 No good is 20 ... 豐xb2 because of 21 hg hg 22 ②e5! fe 23 豐e4 �h7 24 罩h3; and 20 ... g5 in view of 21 ②xg5! 豐d5 (21 ... fg 22 豐e5 皇f8 23 豐xg5+ �h8 24 豐f6+) 22 罩c5! 豐d6 (22 ... 皇xc5 23 ②e4) 23 ②e4 豐c7 24 豐f3 f5 25 冨xf5 ef 26 豐b3+ 皇e6 (26 ... �h8 27 豐f7 皇f8 28 皇g5 冨e6 29 ②f6 皇g7 30 h6) 27 豐xe6+ �h8 28 豐xf5 etc. 21 hxg6 hxg6 (diagram 269)

## 261 Plachetka – Ravikumar, Copenhagen 1980

17 e5! By changing the pawn structure, J.Plachetka opens lines and diagonals and thereby dramatically activates his pieces.

#### 262 Azmaiparashvili - Wahls, Dortmund 1990

A key moment in the game: now he must decide what to do next, what plan to choose. 23 Øg5 Z.Azmaiparashvili takes note of the weaknesses in the opponent's kingside. 23 ... \$\frac{1}{25}\$ On 23 ... \$\frac{1}{25}\$ d7 would have followed 24 &d5 \( \bigsigma f8 \) (24 ... e6 25 \( \bigsigma e4 \) e4 ed 26 \( \bigsigma f6 + \bigsigma f8 \) 27 ②xd5) and then either 25 ₩e5 with material gains, or 25 f5 with 29 營g2 e6 30 含h1; 25 ... gf 26 營e2 含g7 27 營h5 h6 28 公xf7). **24 g4!!** An excellent concept! The basic idea is an early inclusion in the attack of the inactive rooks. 24 ... 2xg4 24 ... 2d3 would lead to a difficult position for Black - 25 罩f3 罩ad8 26 f5 ②c6 27 ②xf7 含xf7 28 fg++ 曾g8 29 罩xd3 hg. Possible then is 30 罩h3 勾d4 31 曾h1 罩f8 32 營d2 罩f4 33 營e1 罩xg4 34 鱼f3 罩f4 35 營g3 含g7 36 罩g1 etc. **25 鱼d5** 罩f8 On 25 ... e6 there is already 26 ②e4. 26 f5 gxf5 If 26 ... ≜xf5, then 27 罩xf5 gf 28 ②e6 fe 29 鱼xe6+ 罩f7 30 罩c2, and it is possible to 'draw the curtain'. 27 \( \mathbb{Z}c4 \) Let's see how the position has been transformed! With the freeing sacrifice of two pawns White has opened lines, activated all his forces and put right his coordination! 27 ... h5 There is nothing better: 27 ... e6 28 公xe6 fe 29 鱼xe6+ 罩f7 30 罩xg4+; 27 ... e5 28 罩xg4 營xc5+ (28 ... fg 29 營c2) 29 罩f2 營xd5 (29 ... fg 30 營xe5) 30 營b1 罩fc8 (30 ... f6 31 營xf5) 31 公xh7+ 含h8

32 ②f6. 28 罩xg4! Z.Azmaiparashvili squeezes the most out of the position: by giving up even the exchange he increases the activity of the pieces to the limit! 28 ... hxg4 28 ... 營xc5+ 29 營d4. 29 罩xf5 Beautiful! 29 ... e6 Or 29 ... 營xc5+ 30 常g2 營d6 31 ②xf7. 30 ②e4 罩fd8 30 ... ef 31 ②f6+ 含h8 32 ②e8+; 30 ... f6 31 ②xe6+ 含g7 32 罩xf6. 31 罩h5 Also sufficient is 31 罩g5+. 31 ... e5 It is clear that there is also no salvation in 31 ... 含f8 - 32 罩h8+ 含e7 33 營f6+ 含d7 34 營xf7+ 含c8 35 ②d6+. 32 罩xe5 ②c6 33 罩g5+ 含f8 34 營h8+ 含e7 35 營f6+ 含d7 35 ... 含f8 36 營g7+ 含e8 37 ②f6+. 36 營f5+ 含e7 37 營xf7 mate 1-0 A powerfully played game!

#### 263 Zvjaginsev – Bareev, Sochi 2005

With the move g7-g5 Black attacks the knight, reckoning after ☑h4-f3 to obtain the advantage on this sector of the board. 17 ₩h5! **\$g7** The knight is untouchable: 17 ... gh 18 **₩**xh6 f5 (18 ... f6 19 ②xf6+ 會f7 20 ②e4 罩g8 21 f4 ef 22 ②xd6+ 豐xd6 23 罩xf4+ 會e7 24 營xh4+ 含d7 25 b5) 19 營g6+ 含h8 (19 ... 含f8 20 勾g5 臭g8 21 營h6+) 20 ⑤f6 兔g8 21 Wh6+ 兔h7 22 ⑤xh7 Wxh7 23 Wxd6. 18 f4! Apparently an unnoticed resource. 18 ... exf4 Again he could not repulsed. 19 gxf4 总xf4 Uncomfortable is 19 ... gf 20 含h1 罩h8 21 国ae1, etc. 20 国xf4! gxf4 V.Zvjaginsev's principled play keeps the pieces in active positions. The loss of the exchange here does not have any particular significance, since the opponent's king is exposed, his rook passive, forces disorganised. 21 b5 2 d8 22 If1 Stronger is 22 幽e5+ f6 23 幽xf4 冨g8 24 冨f1. **22 ... 幽c7** Or 22 ... **a**c8 23 冨xf4 幽xa3 24 罩f3 with irresistible threats. 23 c5 罩g8 24 勾d6? Correct was 24 當h1. 24 ... 當f8? Leading to defeat. Necessary was 24 ... 當h7! 25 ②e4 (25 ②df5 鱼xf5 26 豐xf5+ 含g7 27 罩xf4 ②e6 28 罩g4+ 含f8 29 夕g6+ 罩xg6 30 罩xg6 豐xc5) 豐e7 26 罩xf4 罩g5, and a whole struggle lies ahead. 25 **含h1 含e7 26 營e5 国g5 27 名hf5+ 含d7 28 全xb7** 

## 264 Heissler – Kasimdzhanov, Germany 1999

A critical moment for Black: the opponent is about to consolidate his position and be left simply with an extra pawn. What to do?

23 ... 罩e4!! Not an obvious idea! 24 息c3 Let's look at other replies: 24 豐xe4 罩xc4 25 盒c3 (25 匂c6 盒xc6) 盒f5 26 豐e3 盒xd4 27 盒xd4 ₩xd5+; 24 ②c6 ₩e8 25 ②a5 (25 罩fe1 負f5 26 ②xa7 罩xe1+ 27 罩xe1 ₩xe1+ 28 &xe1 &xd3 29 ②xc8 &xc4; 25 ②e5 &f5 26 &b5 ₩d8) &f5 26 **\$\Delta\$** b5 **\Upsignation d8** 27 **\Upsignation b3 \Upsignation d6 \Delta\$** xe6 25 **\Upsignation xe4 \Upsignation xe4 \Upsignation b3 \Upsignation xe4 \Upsignation b3 \Upsignation xe4 \Upsignation b3 \Upsignation xe4 \Upsignation b3 \Upsignation xe4 \Upsignation xe4** badly everywhere. 24 ... 罩xd4 25 鱼xd4 鱼f5 26 營c3 ②xg5! Black's pieces are working at full power - they, literally, will break down the opponent's position. 27 **≜xg7** 27 fg **≜**e4+ 28 **Ġ**g1 **¥**xg5+ 29 **Ġ**f2 国xc4 30 營xc4 營d2+ 31 含g3 營g2+ 32 含f4 營g4+ 33 含e3 食h6+ 34 含f2 ₩g2+ leads to mate, while 27 \$\displaysquare g1 \$\overline{\Delta}\$e4 28 \$\overline{\Delta}\$d6 - to material losses. 27 ... 罩xc4 Even stronger is 27 ... 食e4+ 28 含g1 罩xc4 29 豐e3 **쌀**b6 30 罩fe1 匂f3+. **28 剉xc4 鱼e4+ 29 剉xe4** If 29 罩f3, then 29 ... 鱼xd5 30 食f6 食xf3+ 31 含g1 包h3+ 32 含f1 豐xf6 33 豐c8+ 含g7 34 豐xh3 ②ge2+ 35 當g1 (otherwise 35 ... ₩xb2) ₩d4+ 36 當h1 ②c4 winning. 29 ... ②xe4 30 鱼e5 豐xd5 31 當g1 ②g5 32 fxg5 豐xe5 33 罩f2 豐xg5+ 34 \$h1 h4 35 Zaf1 h3 36 Zd1 We3 37 Zdf1 We4+ 38 \$g1 g5 39 Zc1 \$g7 40 \(\mathbb{Z}\)c7 \(\mathbb{Z}\)g4+ 0−1

## 265 Van Wely – Topalov, Wijk aan Zee 2006

Black has given up the exchange, outstripped the opponent in development and seized the initiative. The time has come to think how to develop it. What to do next? The key moment in the game! 20 ... e5!! A deep idea! V.Topalov undermines White's central pillars, in order to still further strengthen his pieces, put right their coordination. 21 fxe5 Capturing the knight is no good – 21 ②xe5? ₩h4+ 22 g3 (22 曾g1 豐h3 23 豐e2 皇d2 24 g3 冨xg3+) 冨xg3 23 hg 豐xh1 24 ②f3 皇xf3 25 豐xf3 皇e1+ 26 當e2 ②c1+. Also unsatisfactory was 21 **ê**e2 - 21 ... ed 22 ed **②**d2! 23 g3 (23 **②**xd2 **營**xd4+ 24 **含**e1 **基**xg2 25 罩f1 營e3 and 26 ... 臭d3) 含f8 24 罩g1 含g7 25 勾xd2 營xd4+ 26 含f1 ②xd2 27 ②f3 c3 28 ②xe4 對xe4 etc. 21 ... f4 22 ②e2 22 ef loses quickly - 22 ... 食xf3 23 gf (23 營xf3 營xd4+ 24 營e3 營d5; 23 含xf3 營d5+ 24 當f2 ②d2) 皇d2 24 皇h3 皇xf4 25 皇f5 (25 皇g4 h5) Wh4+ 26 當f1 ②d2+ 27. 營xd2 拿xd2 28 罩a8+ 含e7 29 罩xg8 營e1+ 30 含g2 營e2+ 31 當g3 息e1+ 32 當f4 營d2+ 33 當e4 息f2 with mate. 22 ... fxe3+ 23 \$\delta xe3 \delta d5! Increasing the activity of the pieces and preparing a crushing blow against the opponent's weakened centre. The

continuation 23 ... &d2+? 24 曾f2 &xf3 25 &xf3 營xd4+ 26 曾f1 曾f8 (26 ... **省**d3+ 27 **2**e2 **省**f5+ 28 **2**f3) 27 g3 **以**xe5 28 **2**g2 **2**g7 29 **3**f1 leads to the better position for White. 24 g3 There does not seem to be an acceptable continuation, for example: 24 틸g1 ②xd4! (strong coordination!) a) 25 公xd4 營xe5 26 公f3 (26 含f2 息c5) 息xf3+ 27 含xf3 f5+ 28 含e3 호c5+ 29 含d2 含e7 30 罩e1 (30 含c3 ⊌e5+ 31 含c2 ⊌e4+) 罩d8+31 &d3+ 含f8 32 含c1 罩xd3 33 營c2 &f2 34 罩h1 b4; b) 25 營xd4 奠c5 26 罩a8+ 含e7 27 罩a7+ (27 罩xg8 臭xf3) 含d8 (27 ... 含f8 28 罩a8+ 會g7? 29 国xg8+ 含xg8 30 ₩xc5 ₩xc5+ 31 含xe4) 28 国d1 息d3 29 息xd3 এxd4+30 公xd4 cd 31 罩xd3 (31 公xb5 xe5+32 含xd3 罩xg2 33 含c4+ 할e8 34 ②d6+ 할f8 35 罩xf7+ 할g8; 33 ②d4 빨f4) 빨xe5+ 32 할f2 (32 할f3 ₩d5+ 33 \$e3 ₩g5+) ₩e4 33 g3 ₩xd3 34 ②c6+ \$e8 35 罩e7+ \$f8 36 罩xf7+ \$xf7 37 ②e5+ \$f6 38 ②xd3 罩c8 or 24 \$f2 ②xd4 25 罩a8+ (25 公xd4 罩xg2+ 26 含f1 罩xe2 27 含xe2 息d3+ 28 含e3 營e4+ 29 含f2 ₩xd4+ 30 當g3 ₩xe5+; 25 g3 &c5 26 當g2 c3; 25 當f1 ②xe2 26 ₩xd5 ②xd5 27 含xe2 罩xg2+ 28 含e3 ②c5+) ₩xa8 26 ₩xd4 ₩c6 27 含f1 ②c5 in both cases Black has a winning position. 24 ... ②xd4 25 ②xd4(?) Tougher was 25 国 a8+ (25 對 xd4? 鱼 c5 26 国 a8+ 含 d7! 27 国 d1 鱼 xd4+ 28 罩xd4 罩xa8; 27 罩a7+ 含c8 28 罩a8+ 含c7) - 25 ... 豐xa8 26 豐xd4 息f5 27 国d1 省c8 28 省d5 兔c5+ 29 公d4 兔e6 30 省e4 国g5 31 含f2 省c7 32 含g2 食xd4 33 營xd4 罩xe5 34 食f3 etc. 25 ... 食xh1 26 食f3 Weaker is 26 包f3 &c5+ 27 含f4 營c6 28 g4 (28 營xh1 f5) &f2 29 營xh1 f6 with irresistible threats. 26 ... **營xe5+ 27 含f2 含c5 28 含xh1** 28 罩a8+ 含e7 29 罩xg8 食xd4+ 30 含f1 營e3; 28 營xh1 食xd4+ 29 含g2 含f8. 28 ... 全xd4+ 29 含f1 罩g5 So, the forcing play is at an end – Black has an extra pawn. In order to realise his material advantage, he needs to 1) coordinate his pieces and 2) organise combined play on both flanks. 30 总f3 當f8 Leading the king to a safer place. 31 當g2 營e3 32 **含h3 含g7 33 b3 cxb3 34 罩a3 b4 35 罩xb3 含c3** Restricting the rook. 36 **We2 Wc5 37 Wd3 Wc8+ 38 含g2 罩a5** Coordination of forces has been established! 39 **wc2 we6 40 wb1** Or 40 h4 罩a1 41 含h2 wc4 42 鱼g2 罩e1 43 罩b1 罩e2 44 豐f5 鱼e5 45 含h3 罩e3 46 鱼f3 b3. 40 ... 罩a1 Also sufficient is 40 ... 罩a3 - 41 罩xa3 (41 罩xb4 罩a2+) ba 42 營d3 a2 43 &d5 \wxd5+ 44 \wxd5 a1\w. 41 \wc2 &d4 42 &d1 If 42 h4, then 42 ... 罩h1! 43 鱼e2 (43 含xh1 營h3+ 44 營h2 營f1+) 營h3+ 44 含f3 罩h2 45 \$e4 (45 罩xb4 罩f2+ 46 \$e4 ¥f5+) 罩xe2+ 46 ¥xe2 ¥e6+ 47 \$d3

營xb3+ 48 含xd4 營xg3. **42 ...** 營**e1 43 \$\_f3?** An oversight in a hopeless position. On 43 罩d3 would follow 43 ... 營g1+ 44 含f3 (44 含h3 營f1+ 45 含h4 **\$\_f6+** 46 含g4 h5+) 罩a6 with a decisive attack. **43 ... 營f1 mate 0−1** 

#### 266 Timoschenko – Razuvaev, Vilnius, 1971

White is somewhat behind in development and there might be some danger for him from the enemy bishops, placed on the long diagonals. However, it is necessary for him only to make the move ②c1−b2, in order to neutralise one of them and consolidate his position. 18 ... 4 Preventing the opponent's plan, activating his pieces. 19 ₩e3 White is consistent – he is ready to develop his bishop to b2 and it seems that already nothing can prevent this. Other possibilities do not promise him an easy life, for example: 19 f4 f6 20 勾f3 (20 勾xg6 hg 21 鱼xg6 勾xf4) 勾xf4 21 鱼xf4 豐xf4 22 豐xe7 ②xf3 23 gf Wd4+ 24 We3 f5 or 19 g3 Zb6 20 Qb2 Ze6 21 f4 f6 22 Wg4 ₩c8! 19 ... 罩b6! 20 兔b2 If 20 f4 罩e6 21 ₩f2, then 21 ... ②xf4 22 兔xf4 罩xe5, etc. 20 ... 罩e6 21 g4 Hopelessly weakening his king, but how could he still defend himself against the looming threat of f7-f6? 21 ... ②f6 Simple and strong. 22 **營g3** Or 22 h3 ②d7 23 f4 f6. 22 ... ②xg4! 23 ②xg4 豐c6 24 ②h6+ &xh6 25 f3 豐xf3(!) A forcing way to victory. 26 營xf3 皇xf3 27 罩xe6 fxe6 28 罩e1 罩d8 29 皇f1 皇d2 By threatening mate on the e3 square Y.Razuvaev gains a few tempi and strengthens the positions of his pieces to the maximum. 29 ... Zd1 is not as strong because of 30 當f2 (30 罩xe6? 臭g4). **30 罩xe6** 當**f7 31 罩e5** If 31 食h3, then 31 ... 罩d3 32 食f1 (32 含f2 食h5) 罩e3 33 罩a6 食b7 34 国a3 (34 国xa7 国xb3 35 食g2 食e3+) with a win. 31 ... 食f4 32 国e1 国d2 The end is near. 33 鱼e5 国d1(!) 34 鱼c3 34 曾f2 already leads to the loss of a piece. 34 ... 罩c1(!) 35 兔a5 罩c2 36 兔h3 兔xh2+ 37 含f1 **2g3 38 3e3 3c1+ 39 2e1 3xe1+ 0−1** 

#### 267 Bagirov - Gufeld, Leningrad 1960

An important moment. White needs to create an attack on the king, but upon the direct 17 g4? follows 17 ... \$\square\$b5 and the threat to advance the a-pawn forces him to offer an exchange of queens - 18 \$\square\$e2 \$\square\$xe2 19 \$\square\$xe2 h6 with an acceptable position for Black.

17 a4! By changing the pawn structure, V.Bagirov deprives the opponent of any counterplay. 17 ... \$\hat{2}f8\$ Played with the aim of capturing on d5 or transferring the knight to c5. 17 ... \( \bar{2}\)e8 does not change the overall picture of the game – 18 h4 2 d7 (18 ... h5 19 g4 hg 20 fg ②xg4 21 h5) 19 h5 &xd4 (19 ... ②c5 20 hg fg 21 &xc5 豐xc5 22 罩e4 罩b8 23 罩h1) 20 豐xd4 公c5 21 hg fg 22 豐h4 公xa4 23 罩e6, and mate is not far off. 18 h4! Principled! Bagirov considers his opponent's threat to be imaginary. 18 ... Zac8 Let's see what would happen if E.Gufeld had decided to realise his plan: 18 ... 🖾 xd5 19 h5 a)19 ... e5 20 hg hg 21 食e3 (21 鱼xe5? 包c3+) 包f6 (21 ... 包xe3 22 豐xe3 罩e8 23 響e4 含g7 24 罩h1) 22 食h6 食e7 23 罩h1 e4 24 食g7!; b)19 ... 罩d8 20 hg hg 21 f4 幻f6 (21 ... e6 22 罩h1 鱼g7 23 鱼xg7 含xg7 24 f5) 22 g4 ②xg4 (22 ... 食g7 23 f5 gf 24 營g5; 23 ... d5 24 fg fg 25 營d3) 23 f5 營xf5 24 罩f1; c)19 ... 勾f6 20 hg hg 21 罩xe7! 罩xe7 (21 ... 食xe7 22 罩h1 g5 23 \dd d5 24 \dd f5; 22 ... \dd f8 23 \dd xf6 \dd g7 24 \dd d4) 22 \dd xf6 \dd g7 23 \wxd6 (also possible is 23 \overline{2}xe7 \wedge e5 24 \wxd6 (25 \wxd6 \wxd6 f4) \overline{2}xf6 24 營xf6 營e5 25 營xg6+ 含f8 (25 ... 營g7 26 營d6) 26 營g4 etc. or 18 ... 夕d7 19 h5 夕c5 20 hg fg (20 ... hg 21 罩h1 f6 22 兔xc5 豐xc5 23 省d3 含g7 24 省e4; 23 ... f5 24 省e2) 21 省e3 富ac8 22 富h1 everywhere White has a decisive attack. 19 🚉 xf6 exf6 20 🖫 e4 🖺 b7 21 g4 The game is decided. It only remains for Black to await his fate. 21 ... Zbb8 22 Zde1(!) An accurate move, foreshadowing an exchange of rooks – here they are of unequal value. 22 ... \begin{aligned} b6 23 h5 \end{aligned} a5 24 hxg6 hxg6 25 f4 \$g7 26 f5 Passivisation of the opponent's pieces. 26 ... g5 27 2c4 Zb7 28 2b5 Activisation of his own. 28 ... 罩bc7 29 營h2 罩xc2 Or 29 ... 罩f8 30 罩h1 罩fc8 31 營h7+ 含f8 32 国he1. 30 **国e8+** 食f8 31 **国xf8+ 1-0** 

## 268 Zilberstein – Vaganian, Tbilisi 1973

A critical moment for White. How can he oppose the advance of the pawn pair? Maximum activisation of pieecs! 32 国dd?! 国e6 33 公d2! Excellent! V.Zilberstein sacrifices a pawn, but activates his passive knight. 33 ... 国xe5 The great energy of the coordinated forces allows White to save the game also on other replies by the opponent, for example: 33 ... b3 34 f4 a) 34 ... b2? 35 国db7; b) 34 ... c4 35 国dc7 b2 36 包b1 国b4 37 曾f3 g5 38 曾e4 gf 39 gf c3+

40 \$f5 \$f7 41 \$\mathbb{Z}\$c3 \$\mathbb{Z}\$h6 42 \$\mathbb{Z}\$cc7 \$\mathbb{Z}\$h5 + 43 \$\mathbb{Z}\$g4 \$\mathbb{Z}\$xe5 44 \$\mathbb{Z}\$ab7 \$\mathbb{Z}\$xb7 \$\mathbb{Z}\$e2 46 \$\mathred{D}\$c3 \$\mathbb{Z}\$d2 47 \$\mathred{D}\$a4; c) 34 ... \$\mathred{Z}\$b4 35 \$\mathred{Z}\$ab7 \$\mathred{Z}\$eb6 (35 ... b2 36 \$\mathred{D}\$b1 \$\mathred{Z}\$eb6 37 \$\mathred{Z}\$a7; 36 ... \$\mathred{L}\$f7 37 \$\mathred{Z}\$xb4 cb 38 \$\mathred{Z}\$d2) 36 \$\mathred{Z}\$a7 \$\mathred{Z}\$d4 37 \$\mathred{Z}\$xe7 \$\mathred{Z}\$xd2+ 38 \$\mathred{L}\$g5 b2 39 \$\mathred{L}\$f7+ or 33 ... \$\mathred{L}\$d8 34 \$\mathred{L}\$xd8 35 \$\mathred{D}\$c4 \$\mathred{L}\$e8 (35 ... \$\mathred{L}\$e7 36 \$\mathred{L}\$a8 \$\mathred{L}\$d7 37 e6) 36 f4 \$\mathred{L}\$e7 37 \$\mathred{L}\$d8 (37 ... \$\mathred{L}\$6 38 \$\mathred{L}\$g4 \$\mathred{L}\$d5 \$\math

#### 269 Wells – Emms, Southend 2000

22 Zc5! By sacrificing the exchange, P.Wells has even further increased the difference in activity between the opposing forces. 22 ... 食xc5 23 罩xc5 省d6 Or 23 ... 省a2 24 省e4 含f7 25 公g5+ 含e7 (25 ... fg 26 營f3+ 含e7 27 兔xg5+ 含d6 28 營f4+ e5 29 罩xe5) 26 營xg6 ₩a1+ 27 含h2 ₩xb2 28 ②e4 ₩xd4 29 罩h5 含d8 30 兔e3 ₩d1 (30 ... খa1 31 公xf6) 31 খxf6+ 含c7 32 罩h7 with a decisive attack. 24 \dd df Resistance could have been prolonged by 24 ... f5 (24 ... 含h7 25 嶌h5) - 25 ②e5 嶌ed8 26 ②xg6 e5 27 營b3+ 含h7 (27 ... 豐 (食)e6 28 豐g3 含h7 29 勾f8+) 28 豐f7+ 含xh6 29 勾xe5 罩f8 33 ∅xd6, etc. **25 ②e5+!** This is the point – here White's minor pieces are much stronger than Black's rook. 25 ... fxe5 25 ... 當e7 26 臭f4. 26 当f3+ 含g8 27 当f6 星e7 No better is 27 ... 当e7 - 28 当xg6+ 含h8 29 魚g5. 28 營xg6+ 含h8 29 營f6+ 含h7 Or 29 ... 含g8 30 罩c3 ed 31 營g6+ 會h8 32 罩h3. 30 身f8 30 罩xe5 is sufficient. 30 ... 罩xf8 31 豐xf8 臭e8 32 罩c3 exd4 33 罩h3+ 當g6 34 罩h6+ 1-0

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**PAATA GAPRINDASHVILI** is an International Correspondence Chess Master and past European CC Champion. He is a former chess trainer with successes in the Youth European and World Championships. He is the author of *Imagination in Chess*, also published by Batsford.

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